Information Circular 85-1

APR 9 1985
FREDERICTON, N.B.

LIST OF PUBLICATIONS AVAILABLE FROM NEW BRUNSWICK DEPARTMENT OF NATURAL RESOURCES MINERAL RESOURCES DIVISION

compiled by
Barbara M. W. Carroll

Mineral Resources Division
Department of Natural Resources
Fredericton, N.B.

1985

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DEPARTMENT OF NATURAL RESOURCES
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CONTENTS

Introduction i
- Part I i
- Part II i
- Part III i
- Part IV i
- Publication Pricing Policy ii
- Publication Release Mailing List iii
- Review of Activities Mailing List iii
- Goods and Services Directory iii
- Microfiche Pricing Policy iv
- Mineral Resources Division iv
- Geological Surveys Branch iv
- Mineral Development Branch vi
- Abbreviations ix
- Chemical Elements x

Part I. Mineral Resources Division Report and Map Plate Listing 1
- Information Circulars 3
- Memoirs 4
- Map Reports 4
- Mineral Resource Reports 7
- Map Series 7
- Miscellaneous Reports 7
- Open File Reports 8
- Papers 21
- Popular Geology Papers 23
- Geological Note Series 23
- Reports of Investigation 25
- Request for Tenders 26
- Topical Reports 27
- References 32
- Colored Maps 43
- Map Plates 44

Part II. Geological Survey of Canada Report and Map Listing 214
- Bulletins 216
- Memoirs 216
- Papers 217
- Aeromagnetic Maps 222
- Geology Maps 229
- Surficial Geology Maps 232

Part III. Subject Index 233

Part IV. N.T.S. Index 275

ILLUSTRATIONS

MP 84-451 N.T.S. Index Map of New Brunswick . . . in pocket

INTRODUCTION

This list of publications replaces Information Circular 76-1 and updates the listings to the end of 1984. Included are reports and maps published and reprinted by the Mineral Resources Division of the New Brunswick Department of Natural Resources, as well as many reports and maps published by the Geological Survey of Canada.

Additions and changes were made in an attempt to improve this report's usefulness. Most noticeable will be the format changes and the use of color-coded sections for easy reference. The four parts of this report are described below.

PART I Mineral Resources Division reports appear first in the listing and are arranged in alphabetical order of their abbreviations, i.e., MEM (Memoir) precedes MR (Map Report). The one exception is REF (References), which follows all other reports. These are not priced for sale, but reference copies are available at the Mineral Resources Division office in Fredericton. Map Plate listings, which comprise the majority of Part I, follow the References. The titles in bold print indicate consecutive map plate numbers that cover particular study areas or subjects.

PART II The Geological Survey of Canada publications available at Mineral Resources Division are limited to those pertaining to New Brunswick. Publications noted as being out of print are available as reference copies only. Part II is also arranged in alphabetical order of publication abbreviations, with reports preceding maps.

PART III The subject index, new to the List of Publications, comprises key words from all reports listed in Part I and Part II. It references stratigraphic terms, as well as quantitative analyses (age determinations, analyses of various materials, assays, reserve calculations, etc.).

> Example. To find any reports that give chemical analyses of the Nashwaak Granite:
>
> Step 1, check the subject index under "Analyses". This list is subdivided into materials analyzed; skim this list to find "Nashwaak Granite". There are two references listed (MR 81-8, TR 75-6).
>
> Step 2, turn back to Part I to find complete reference information and/or prices.

PART IV The N.T.S. Index references all publications from Part I and Part II. The format has changed from previous editions to accommodate the substantial increase in published material. Each N.T.S. area contains some or all of these categories: geology, geochemistry, geophysics, surficial geology, metallic minerals, industrial minerals, energy resources, base maps, index maps, miscellaneous. The bracketed word(s) or phrase after a publication number is an indication of subject matter. For details of each entry, refer to the listings in Part I and Part II.

Example. To find copper, lead, and zinc geochemical analyses for the Kedgwick area:

Step 1, determine the N.T.S. area for Kedgwick from the index map in the back pocket of this report. It is 21 O/11.

Step 2, check the N.T.S. index (Part IV) under 21 O/11, then go to the heading "Geochemistry". There are six map plates (MP 81-47a, MP 81-47b, MP 81-47c, MP 83-61a, MP 83-61b and MP 83-61c).

Step 3, turn back to Part I to find complete reference information and/or prices.

Example. To find the 2-mile claim map covering the Musquash area.

Step 1. Refer to the claim map index in the lower left corner of the N.T.S. index map (in back pocket).

Step 2, turn back to Part I to find complete reference information and/or prices.

PUBLICATION PRICING POLICY Prices for maps and reports are included in Part I and Part II of this report. All are determined on a cost-recovery basis.

The current charge for photocopies (8½" x 11" or 8½" x 14") is $0.15 per page.

When placing orders please include the following:

- 10% Provincial sales tax on maps and photocopies when purchased or ordered in New Brunswick.
- $2.00 postage and handling charge must be added to each mail order.
- mail orders should be accompanied by a cheque or money order in the proper amount, payable to the Minister of Finance.

NOTE: Publication prices quoted are subject to change without notice.

Address publication orders and enquiries to:

Mrs. Susan Burns, Publications Librarian
Mineral Resources Division
P.O. Box 6000
Fredericton, New Brunswick
Canada E3B 5H1

The following is an example of an order to be mailed to a New Brunswick resident. The order consists of 1 Provincial Map Report, 2 Provincial Map Plates and 1 Geological Survey of Canada geology map.

Quantity	Item Number	Price each	Amount
1	MR 81-1	5.00	$5.00
2	MP 84-130	2.00	4.00 (+ tax)*
1	GSGM 37-1959	2.00	2.00 (+ tax)*
	10% Provincial Tax (maps only)		.60
	postage and handling		2.00
	Order TOTAL		13.60

* For New Brunswick residents only.

PUBLICATION RELEASE MAILING LIST A notice, listing publications that are presently available or that are to be released at a date and time specified, is sent out periodically to companies and individuals on this mailing list. To receive the notice, please specify "Publication Release Mailing List" and send with your name, company affiliation (if any), address, postal code and telephone number to Mrs. Susan Burns (address given above).

REVIEW OF ACTIVITIES MAILING LIST A notice giving the date, location and preliminary agenda for the annual Mineral Resources Division Review of Activities will be sent out in the Fall. To be placed on this mailing list, please specify "Review of Activities Mailing List" and send with your name, company affiliation (if any), address, postal code and telephone number to Mrs. Susan Burns (address given above).

The Review of Activities is a one-day event, designed to inform those in the mineral and related industries, and the interested public, of the studies and information available from the Mineral Resources Division. Short talks are given in the morning by Mineral Resources Division staff. The afternoon poster session supplements these presentations by giving attendees an opportunity to examine recent maps and display material pertaining to these and other projects.

GOODS AND SERVICES DIRECTORY Companies and individuals, which provide goods and services to the mineral industry and are located in New Brunswick, are invited to submit information for this directory. It has been initiated to provide the prospective customer with convenient access to New Brunswick suppliers of mineral industry goods and services.

Please submit the following information to Mrs. Susan Burns (address given above):

Company Name
Address and postal code
Telephone number
Person(s) to contact and their title(s)
Service(s) or product line(s) offered.

MICROFICHE PRICING POLICY The copying of Mineral Resources Division exploration assessment reports is done from microfiche.

microfiche paper copies (8½" x 11") @ $0.15
Microfiche paper copies (18" x 24") @ $0.50
photocopies (8½" x 11" or 8½" x 14") @ $0.15
(New Brunswick residents add 10% sales tax)

Address microfiche orders and enquiries to:

Carol LeBlanc, Micrographic Section
Mineral Resources Division
P.O. Box 6000, Fredericton
New Brunswick CANADA E3B 5H1
Telephone number (506) 453-2206

NOTE: To order microfiche copies of assessment reports, provide reference numbers (e.g. 470302) to:

Precision Microfilming Services
6061 Young Street
Halifax, Nova Scotia B3K 2A3
Telephone number (902) 455-5451

The following paragraphs describe the general responsibilities of the various sections that make up the Mineral Resources Division of the New Brunswick Department of Natural Resources.

The **Mineral Resources Division** (Dr. R.R. Potter, Assistant Deputy Minister) comprises the Geological Surveys Branch and Mineral Development Branch.

The **Geological Surveys Branch** (J.B. Hamilton, Director) was formally established in 1980. The prime responsibility of this branch is to collect and disseminate infomation concerning all aspects of New Brunswick's geology and to encourage the exploration for all mineral commodities. This role is particularly useful to those engaged in developing the mineral industry of the Province, and is of major significance to those who must utilize the geological environment in the planning and development of the other land-based economies, such as agriculture and forestry.

INTRODUCTION

The Geological Surveys Branch maintains two regional offices, a northern office located at Bathurst and a southern office located at Sussex. Each office is staffed by a regional geologist, assistant regional geologist, and support staff.

Dr. J.L. Davies
Regional Geologist
J. MacIntosh
Assistant Regional Geologist

P.O. Box 50
Bathurst, N.B. E2A 3Z1
(495 Riverside Drive)
Phone: (506) 546-6600

Dr. A.A. Ruitenberg
Regional Geologist
S.R. McCutcheon
Assistant Regional Geologist

P.O. Box 1519
Sussex, N.B. E0E 1P0
(Picadilly Road)
Phone: (506) 433-4317

In addition to work done by the regional offices, project geologists (L.R. Fyffe, R.R. Irrinki and G. Crouse) also conduct geological mapping studies and compile geological data for the Branch.

Drill core repositories are maintained by the Bathurst, Sussex and Fredericton offices of the Geological Surveys Branch. Core stored at these facilities have been volunteered by exploration companies. To obtain information on the storage or examination of drill core, contact:

Dr. A.A. Ruitenberg (Sussex repository)
Dr. J.L. Davies (Madran and Bathurst repository)
L.R. Fyffe (Fredericton repository)

Geoscience Information Services (D.J.J. Carroll, Coordinator) is responsible for the dissemination of geological geophysical and related geoscientific data to the mineral industry, general public, and other governmental agencies. It is also responsible for filing and microfilming mineral exploration assessment data, and for the production and dissemination of public awareness programs and material (including prospecting courses).

Mineral exploration assessment data, representing reported exploration activities over the last thirty years, is available to the public at the following locations:

Mineral Resources Division, Fredericton
Sussex Regional Office
Bathurst Regional Office

Microfiche may also be viewed at the following libraries:

University of New Brunswick Science Library, Fredericton
Nepisiguit Regional Centennial Library, Bathurst
Bibliothèque Regional du Haut St-Jean, Edmundston
Campbellton Centennial Public Library, Campbellton
Albert-Westmorland-Kent Regional Library, Moncton
Saint John Regional Library, Saint John

The **Mineral Development Branch** (G.J. Greer, Director) encourages the development of mineral resources in the Province and ensures that the resources are extracted in an efficient and proper manner. Responsibilities include the development of policies for coal, oil, natural gas, potash, peat, and other minerals that are consistent with the overall provincial goal of promoting private sector investment in mineral resources development. In addition, the Branch must develop taxation policies and an investment climate that will benefit the province in terms of job creation and real value added to the economy, and must also ensure a fair return for the resource to the citizen. The Branch is responsible for the pursuit of processing technology, which will remove constraints to development and maximum recovery of the resource in the mining, milling, and metallurigcal stages. It must ensure that the resource is extracted in an orderly manner, and that lands disturbed by mining are rehabilitated to a final land use equal to or better than the original land use.

The Mineral Development Branch administers the following Acts and Regulations pertaining to mineral and fossil fuel resources in the Province:

- Bituminous Shale Act
  - Regulation 81-54 (Licence to Search)
- Grand Lake Development Act
  - Regulation 84-81 (General Regulation)
- Metallic Minerals Tax Act (formerly Mining Income Tax Act)
  - Regulation 82-211 (Interest Rate)
  - Regulation 83-70 (Remittance)
  - Regulation 84-127 (Excluded Minerals)
  - Regulation 84-185 (Forms)
- Mining Act
  - Regulation 83-14 (Schedule of Fees)
  - Regulation 84-3 (Royalty on Coal)
  - Regulation 84-84 (Certain Work on Mining Rights)
  - Regulation 84-134 (Forms)
  - Regulation 84-275 (Mining Regulation)
- Oil and Natural Gas Act
  - Regulation 73-134 (License and Lease)
  - Regulation 80-4 (Amends Reg. 73-134)
- Ownership of Minerals Act
- Pipe Line Act

Quarriable Substance Act
    Regulation 84-254 (General Regulation)
Underground Storage Act

NOTE: Regulation 77-58 under the Mining Act, pertaining to worker safety in the mineral industry, is administered by the New Brunswick Occupational Health and Safety Commission.

These Acts and Regulations are available from:

The Queen's Printer
Province of New Brunswick
P.O. Box 6000
Fredericton, N.B.   E3B 5H1
Telephone number (506) 453-2520

The Mineral Development Sector (D.E. Barnett, Manager) is responsible for the Quarriable Substance Act, Oil and Natural Gas Act, Pipeline Act, Bituminous Shale Act, and Underground Storage Act. Crown Land Quarry Permits, Quarry Leases, and Peat Moss Exploration Licences and Leases on Crown Lands are issued in accordance with these Acts. Commodity studies on oil and natural gas, aggregate and stone inventory, peat moss, coal, uranium, oil shale, and industrial minerals are conducted by the Sector.

C. St. Peter, geologist (oil shales); A. Tom Martel, geologist (oil and natural gas); R. Shaw, geologist (peat moss, coal, uranium); Allan A. Seaman, Quaternary geologist (aggregate, stone inventory); Jacques Thibault, geologist (aggregate, stone inventory, beach studies); Tim Webb, geologist (industrial minerals, underground storage).

The Mineral Lands Section administers the Mining Act and associated Regulations, and is responsible for recording Mining Claims, Licences, Leases and Prospecting Licences. Recording can also be completed at the Sussex and Bathurst regional offices. Douglas D.W. Bailey is Chief Mining Recorder and Eugene V. Jackson is Deputy Mining Recorder.

The Mine Assessor (Wayne Carr) administers the Metallic Minerals Tax Act and compiles statistics related to employment, mineral production, capital expenditures, and Provincial revenue.

The Mining Engineer (J. Chandra) monitors the orderly development of the industry in terms of production methods, constraints in technology, and commodity prices. Liaison is maintained with the industry and federal government on mining problems and with relevant institutions to promote the mining industry of New Brunswick.

Assistance in compiling and editing this report was provided by Don Carroll, Susan Burns and L.G. Johnson. The manuscript was typed by Marlene Brown of Command Strategies Group. J. Chandra, D. Barnett and J.B. Hamilton assisted with editing.

ABBREVIATIONS

Mineral Resources Division Publications

IC	Information Circular
MEM	Memoir
MR	Map Report
MRR	Mineral Resource Report
MS	Map Series
MSC	Miscellaneous Report
OF	Open File Report
PA	Paper
PG	Popular Geology Paper
PM	Geological Notes Series
RI	Report of Investigation
RT	Request for Tender
TR	Topical Report
REF	Reference
NR	Colored map series
MP	Map plates

Geological Survey of Canada Publications

GSB	Bulletin
GSM	Memoir
GSP	Paper
GSAM	Aeromagnetic map
GSGM	Geology map
GSSM	Surficial geology map

Other Abbreviations

ARCO	Atlantic Richfield Company
IMP.	Imperial Oil Limited
M.O.L.	Maritime Oilfields Limited
N.B.G.O.	New Brunswick Gas and Oilfields Limited
N.B.O.	New Brunswick Oilfields Limited
N.B.P.C.	New Brunswick Petroleum Co. Limited
N.T.S.	National Topographic System
R.P.C.	New Brunswick Research and Productivity Council
U.N.B.	University of New Brunswick
PM	Preliminary ¼-mile map

CHEMICAL ELEMENTS

Ag	Silver
As	Arsenic
Au	Gold
Ba	Barium
Cd	Cadmium
Co	Cobalt
Cr	Chromium
Cu	Copper
Fe	Iron
Mn	Manganese
Mo	Molybdenum
Ni	Nickel
Pb	Lead
Sb	Antimony
Sn	Tin
Ti	Titanium
U	Uranium
W	Tungsten
Yt	Yttrium
Zn	Zinc
Zr	Zirconium

PART I

MINERAL RESOURCES DIVISION
REPORT AND MAP PLATE
LISTING

IC 66-1	Geological Investigations in New Brunswick. J.C. Smith. (1966). 25p. Price: $0.50
*IC 66-4	Directory of Mines, Plants and Quarries and Mining Companies Holding Mining Properties in New Brunswick. L.G. Trail. (1966). 14 p.
IC 67-1	Geological Investigations in New Brunswick. R.R. Potter. (1967). 37 p. Price: $1.00
IC 68-1	Geological Investigations in New Brunswick. R.R. Potter. (1968). 31 p. Price: $1.00
*IC 68-2	List of Publications Available from Mineral Resources Branch, Department of Natural Resources. R.R. Potter. (1968). 40 p.
IC 68-3	Uranium in Stream Sediments in Southeastern New Brunswick. A.Y. Smith. (1968). 4 p., 1 map. Price: $1.00
*IC 69-1	Directory of Mines, Plants and Quarries and Mining Companies Holding Mining Properties in New Brunswick. D.D.W. Bailey. (1969). 15 p.
*IC 70-3	List of Publications Available from Mineral Resources Branch, Department of Natural Resources. R.V. Carr. (1970). 41 p.
*IC 72-1	List of Publications Available from Mineral Resources Branch, Department of Natural Resources. C.J. St. Peter. (1972). 81 p.
*IC 72-2	Directory of Mines, Plants and Quarries and Mining Companies Holding Mining Properties in New Brunswick. D.D.W. Bailey, (January, 1972). 18 p.
IC 73-1	Geological Investigations in New Brunswick. J.L. Davies. (1973). 25 p. Price: $1.00
*IC 76-1	List of Publications Available from Mineral Resources Branch, Department of Natural Resources. D.J.J. Carroll. (1977). 240 p.
IC 77-1	Index to Mineral Occurrences in New Brunswick, N.T.S. Area 11-L, 21-B, 21-G. B.M.W. Carroll. (1977). 30 p. Price: $1.00
IC 77-2	Index to Mineral Occurrences in New Brunswick, N.T.S. Area 21-H/4 to 21-H/12W. B.M.W. Carroll. (1978). 15 p. Price: $1.00

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* out of print

INFORMATION CIRCULARS

IC 81-1	Sixth Annual Review of Activities, project resumes, 1981. Department of Natural Resources, Mineral Resources Division. (1981). 52 p. Price: $2.50
IC 82-1	Seventh annual Review of Activities, project resumes, 1982. Staff, Mineral Resources Division. (1982). 50 p. Price: $2.50
IC 83-2	New Brunswick's mineral industry, 1982. Staff, Mineral Resources Division. (1983). 109 p. Price: $2.00
IC 83-3	Eighth annual Review of Activities, project resumes, 1983. Staff, Mineral Resources Division. (1983). 62 p. Price: $3.10
IC 84-1	New Brunswick's mineral industry, 1983. Edited by Barbara M.W. Carroll. (1984). 116 p. Price: $2.00
IC 84-2	Ninth annual Review of Activities, project resumes. Edited by Barbara M.W. Carroll. (1984). 55 p. Price: $2.75

MEMOIRS

MEM 1	Report: Geology and Mineral Deposits, Caledonia Area. (1979). 213 p. Price: $10.00 Maps: Geological maps to accompany above report, Geology and Mineral Deposits, Caledonia Area. (1975). 17 maps. Price: $20.00 - by A.A. Ruitenberg, P.S. Giles, D.V. Venugopal, S.M. Buttimer, S.R. McCutcheon and J. Chandra.

MAP REPORTS

MR 77-1	Geology of Head of Clearwater Brook, Map-area K-13 (21 J/15). G.W. Crouse. (1978). 16 p., 1 map. Price: $3.00
MR 78-1	Geology of Head of Wapske River, Map-area J-13 (21 J/14). C. St. Peter. (1978). 24 p., 1 map. Price: $3.00
MR 78-2	Geology of Head of Dungarvon and Renous Rivers, Map-area L-13 (21 J/15). R.R. Irrinki. (1978). 20 p., 1 map. Price: $3.00

MR 78-3	Geology of Benton-Kirkland-Upper Eel River Bend, Map-area G-22 (21 G/13E). D.V. Venugopal. (1978). 16 p., 1 map. Price: $3.00
MR 78-4	Geology and Mineral Deposits of the Dorchester Area, Map-area W-22, W-23 (21 H/15E, 21 H/16W). M.J. McLeod and A.A. Ruitenberg. (1978). 27 p., 2 maps. Price: $3.00
MR 78-5	Geology of the Apohaqui-Markhamville Area, Map-area R-25 (21 H/11W, H/12E). S.R. McCutcheon. (1978). 41 p., 1 map. Price: $3.00
MR 79-1	Geology of North and South Little Sevogle Rivers-North Branch, Little Southwest Miramichi River-McKendrick and Catamaran Lakes Region, Map-areas O-12, N-12, N-13 (part of 21 J/16). R.R. Irrinki. (1979). 36 p., 3 maps. Price: $3.00
MR 79-2	Geology of Wapske-Odell River-Arthurette Region, New Brunswick, Map-areas I-13, I-14, H-14 (parts of 21 J/11, 21 J/12, 21 J/13, 21 J/14). C. St. Peter. (1979). 32 p., 3 maps. Price: $3.00
MR 79-3	Geology of Fosterville-North and Eel Lakes Map-area G-23 and Canterbury-Skiff Lake Map-area H-23 (parts of 21 G/13, 21 G/14). G. Lutes. (1979). 22 p., 2 maps. Price: $3.00
MR 79-4	Geology of Head of Little Southwest Nepisiguit River, Head of North Pole Brook, Mitchell Lake Region, Map-areas L-9, L-10, L-11 (parts of 21 O/2, 21 O7). G.W. Crouse. (1979). 22 p., 3 maps. Price: $3.00
MR 79-5	Geology of Debec Junction-Gibson Millstream-Temperance Vale-Meductic Area, Map-areas G-21, H-21, I-21, H-22 (parts of 21 J/3, 21 J/4, 21 G/13, 21 G/14). D.V. Venugopal. (1979). 36 p., 4 maps. Price: $3.00
MR 79-6	Geology and Mineral Deposits of the Hillsborough Area, Map-area V-22 and V-23 (parts of 21 H/15E, 21 H/15W). M.J. McLeod. (1980). 35 p., 2 maps. Price: $3.00
MR 30-1	Geology of North Branch Southwest Miramichi River, Map-areas J-14, J-15, J-16 (21 J/11E, 21 J/14E). C. St. Peter. (1981). 61 p., 3 maps. Price: $5.00
MR 80-2	Geology of Kennedy Lakes-Little Dungarvon and South Renous Rivers Region, Map-areas M-13, M-14, M-15 and part of M-16 (parts of 21 J/9, 21 J/10, 21 J/15, 21 J/16). R.R. Irrinki. (1980). 39 p., 3 maps. Price: $5.00

MR 81-1	Quaternary Geology of Woodstock Map-area (21 J), New Brunswick. V.N. Rampton and S. Paradis. (1981). 37 p., 1 map. Price: $5.00
MR 81-2	Quaternary Geology of Moncton Map-area (21 I), New Brunswick. V.N. Rampton and S. Paradis. (1981). 31 p., 1 map. Price: $5.00
MR 81-3	Quaternary Geology of Amherst Map-area (21 H), New Brunswick. V.N. Rampton and S. Paradis. (1981). 36 p., 1 map. Price: $5.00
MR 81-4	Geology of Deersdale-Head of Nashwaak River, Map-area J-17 and Upper Parts of Nashwaak River-McBean and Sisters Brooks, Map-area J-18 (part of 21 J/6). G. Lutes. (1981). 26 p., 2 maps. Price: $5.00
MR 81-5	Geology of Parts of Burnthill, Clearwater and McKiel Brooks, Map-areas K-14, K-15, K-16 (parts of 21 J/15, 21 J/10). G.W. Crouse. (1981). 46 p., 3 maps. Price: $5.00
MR 81-6	Geology of Hartland-Woodstock-Nortondale Region, Map-areas H-19, H-20, I-20 (parts of 21 J/03, 21 J/04, 21 J/05, 21 J/06). D.V. Venugopal. (1981). 37 p., 3 maps. Price: $5.00
MR 81-7	Geology of Rocky, Sisters and Clearwater Brooks-Todd Mountain Region, Map-areas L-14, L-15, L-16 (parts of 21 J/10, 21 J/15) York and Northumberland Counties. R.R. Irrinki. (1981). 30 p., 3 maps. Price: $5.00
MR 81-8	Geology of Napadogan and Miramichi Lakes, Map-area K-17, and Napadogan-Rocky-McLean-Ryan Brooks, Map-area K-18 (part of 21 J/7W). G.W. Crouse. (1981). 22 p., 2 maps. Price: $5.00
MR 82-1	Geology of Juniper-Knowlesville-Carlisle area, Map-areas I-16, I-17, I-18 (parts of 21 J/11, 21 J/06). C. St. Peter. (1982). 82 p., 3 maps. Price: $5.00
MR 82-2	Geology of Upper Parts Becaguimec, Keswick and Nashwaak Rivers-Cloverdale-Millville, Map-areas I-19, J-19, J-20 (parts of 21 J/03, 21 J/06). D.V. Venugopal. (1982). 35 p., 3 maps. Price: $5.00

PROVINCIAL PUBLICATIONS

MINERAL RESOURCE REPORTS

MRR 1	Salt in New Brunswick. J.B. Hamilton. (1961). 73 p. Price: $2.00
MRR 2	Limestone in New Brunswick. J.B. Hamilton. (1965). 147 p., 2 maps. Price: $4.00

MAP SERIES

MS 67-1	Sedimentary and Volcanic Rocks of the St. Andrews-St. George Area, Charlotte County, New Brunswick. P.W. Hay. (1967). 19 p., 1 map. Price: $3.00
*MS 68-1	Geology of the St. George-Seven Mile Lake Area, Southwestern New Brunswick. P.W. Hay. (1968). 7 p., 2 maps.
MS 68-2	Geological Report, Welsford Granite Study. E.V. Jackson. (1968). 5 p., 1 map. Price: $0.50
MS 70-1	Geology of Map Area 0-6, Head of Middle River and Wildcat Brook (Northern New Brunswick). H. Helmstaedt. (1970). 18 p., 1 map. Price: $2.25
MS 70-2	Geology of the Charlo Area 21 O/16, Restigouche County, New Brunswick. H.R. Greiner. (1970). 18 p., 2 maps. Price: $2.50

MISCELLANEOUS REPORTS

MSC 1	Wetlands, Peatlands Resources, New Brunswick. Airphoto Analysis Associates Consultants Limited. (1975). 192 p. Price: $20.00
MSC 2	Beach Resources, Eastern New Brunswick. Airphoto Analysis Associates Consultants Limited. (1975). 215 p. Price: $20.00
MSC 3	Fundy Coastal Zone Study. Hunter and Associates. (1982). **Volume I:** Selected 35 mm colour and oblique site photography (not for sale, reference copy at Mineral Resources Division office, Fredericton), 128 p. **Volume II:** Selected recent and historical aerial photography (not for sale, reference copy at Mineral Resources Division office, Fredericton), 95 p. **Volume III:** Report, 290 p. **Volume IV:** Map Atlas, 209 p., with accompanying map descriptions, 76 p. Price: $50.00 (Vol. III and IV)

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* out of print

OF 77-1	Mineral Occurrences in New Brunswick; N.T.S. 11-L, 21 B/10, 15, 21 G/1 to 21 G/2 East. B.M.W. Carroll. (1977). 155 p. Price: $7.75
OF 77-2	Mineral Occurrences in New Brunswick; N.T.S. 21 G/2 West to 21 G/6 West. B.M.W. Carroll. (1977). 136 p. Price: $6.80
OF 77-3	Mineral Occurrences in New Brunswick; N.T.S. 21 G/7 East to 21 G/16 West. B.M.W. Carroll. (1977). 198 p. Price: $9.90
OF 77-4	Peat Resources of New Brunswick, Part II, 1976 Survey. Erkki Korpijaakko. (1977). 60 p., 20 maps, 67 profiles. See TR 77-3 for Part I. Price: $177.00
OF 77-6	Reconnaissance Gamma-ray Radiometry and Geology of the Benjamin River-Nash Creek Area. Jim Chandra and Rao Irrinki. (1977). 39 p. Price: $2.00
OF 77-7	Preliminary Geophysical Survey of the Nerepis Base Metal Prospect. Jim Chandra and A.A. Ruitenberg. (1977). 30 p., 3 maps. Price: $7.50
OF 77-8	Inventory of Clay Deposits of New Brunswick. Joanne Leveille. (1977). 70 p., 1 map. Price: $5.50
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REF 26	Manganese ore occurrences in New Brunswick. K.O.J. Sidwell (The New Brunswick Resources Development Board, Fredericton, September 1952). 172 p.
REF 27	Massive sulphide deposits, New Brunswick. A.L. McAllister (paper presented at Annual Meeting, CIM, 1959). 57 p.
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COLORED MAPS

NR-1	Geological map of New Brunswick (second edition). R.R. Potter, J.B. Hamilton and J.L. Davies. (1979). Scale 1:500,000. Price: $4.00
NR-2	Mineral occurrence map of New Brunswick. B.M.W. Carroll. (1979). Scale 1:500,000. Price: $4.00

COLORED MAPS

NR-3	Geological map of northern New Brunswick. J.L. Davies. (1979). Scale 1:250,000. Price: $4.00
NR-4	Geology of Woodstock. L.R. Fyffe. (1982). Scale 1:250,000. Price: $4.00

MAP PLATES

MP 28-B	Location of the ore supply of North America Antimony Smelting Company Limited, Lake George, York County, N.B. (1918). Scale: 1 inch equals 250 feet. Price: $2.00
MP 29-1	Plan of lumberlands and mineral property, Parish of Hillsborough, Albert County, N.B. (copied in 1916 from tracings by Matthew Lodge). Scale: 1 inch equals 10 chains. Price: $2.00
MP 29-2	Map of Albert Mines area with geological field notes (poor original). Price: $2.00
MP 29-3	Plan of Albert coal mines, Hillsborough, N.B. J. Blight. (1894). (Revised by H.B. Goodrich, 1902). Scale: 1 inch equals 2.5 chains. Price: $2.00
MP 29-4	Plan of East Albert workings, Albert County, N.B. W.J. Wright. (1919). Scale: 1 inch equals 825 feet. Price: $2.00
MP 30-1	Preliminary map of New Horton District, Albert County, N.B., showing geology approximately (see revised MP 40-20). W.J. Wright. (1930). Scale: 1 inch equals 2,000 feet. Price: $2.00
MP 30-2	Transit and chain survey of underground workings, New Horton mines, Albert County, N.B. N.W. Brittain. (1930). Scale: 1 inch equals 10 feet. Price: $2.00
MP 30-3	New Horton copper, Albert County, N.B. (see PA 51-2). W.J. Wright. Scale: 1 inch equals 10 feet. Price: $2.00
MP 30-4	Surface plan of Berry Brook area, Maritime Manganese Syndicate. (1930). Scale: 1 inch equals 50 feet. Price: $2.00
MP 30-6	Plan showing location of part of main lower level of antimony mines at Lake George, N.B. J.B. Maxwell. (1930). Scale: 1 inch equals 20 feet. Price: $2.00

MP 30-8	Diagrams illustrating report on New Horton Copper Prospect at Albert County, N.B. W.J. Wright. (1930). Scale: 1 inch equals 18 feet, approx. Price: $2.00
MP 31-1	Plan showing site of manganese mine operated by Manganese Mines Limited at Turtle Creek about 14 miles southwest of Moncton in Albert County. W.J. Wright and S.C. Perry. (1931). Scale: 1 inch equals 50 feet. Price: $2.00
MP 31-6	New Brunswick Gas and Oilfields Limited, copy of Stony Creek Gas and Oilfield, Albert County, N.B. W.P. Steen. (1931). Scale: 1 inch equals 500 feet. Price: $2.00
MP 31-7	Woodstock vicinity: survey to correct the granite contact near Bulls Creek. (1931). Scale: not shown. Price: $2.00
MP 31-8	Plan of prospects near Woodstock, N.B. W.J. Wright. (1931). Scale: 1 inch equals 2,000 feet. Price: $2.00
MP 32-1	Iron deposits near Woodstock, N.B. W.J. Wright and S.C. Perry. (1932). Scale: 1 inch equals 200 feet. Price: $2.00
MP 32-2	Plan to show magnetic disturbances, recorded by surveyor on timber block surveys. G. Gilbert (1938). Scale: 1 inch equals 100 chains. Price: $2.00
MP 32-2B	Geology of copper prospects on Adams Island, N.B. W.J. Wright. (1934). Scale: 1 inch equals 50 feet. Price: $2.00
MP 32-3	Plan of Lake George antimony mines, York County, N.B. N.W. Brittain. (1932). Scale: 1 inch equals 500 feet. Price: $2.00
MP 32-3A	Map of outcrops showing possible vein location, Lake George Antimony. S.C. Perry. (1932). Scale: 1 inch equals 1,000 feet. Price: $2.00
MP 32-3B	Area under lease to Lake George Mines Limited at Lake George, York County, N.B. Scale: 1 inch equals 40 chains. Price: $2.00
MP 32-3C	Lake George antimony area, N.B. (from Crown Land Survey Map 1918). Scale: 1 inch equals 250 feet. Price: $2.00

MP 32-4	Plan of underground working on Lawrence Vein, Lake George Mines Limited, Lake George, York County, N.B. N.W. Brittain. (1932). Scale: 1 inch equals 20 feet. Price: $2.00
MP 32-5	Map showing plan and sampling, North America Antimony Smelting Company Limited, Lake George, N.B. W.J. Wright. (1932). Scale: 1 inch equals 20 feet. Price: $2.00
MP 32-5A	Antimony mine, Lake George, plan of underground workings, Prout and Hibbard Veins. W.J. Wright. (1932). Scale: 1 inch equals 20 feet. Price: $2.00
MP 32-6	Antimony mine, Lake George, York County. C.S. Clements. (1941). Scale: 1 inch equals 250 feet. Price: $2.00
MP 32-7	Compass-car traverse of roads around Petitcodiac. W.J. Wright. (1941). Scale: 1 inch equals 1/2 mile. Price: $2.00
MP 32-8	Sketches showing location and geology of prospects operated by George Gough and others in Northumberland County. W.J. Wright. (1932). Scale: 1 inch equals 500 feet. Price: $2.00
MP 32-9	Pabineau Lake molybdenite, Gloucester County. P. Bourque. (1932). Scale: 1 inch equals 85 feet. Price: $2.00
MP 32-10	New Brunswick Mining Company, Bull Creek, Carleton County, N.B., plan of land leased to Abner Bull by David Richardson for 21 years from May 31, 1869. W.J. Wright. (1932). Scale: 1 inch equals 66 feet. Price: $2.00
MP 32-11	Geo-magnetic survey along Riverside-Rosevale Road, Albert County. W.J. Wright. (1932). Scale: 1 inch equals 1/2 mile. Price: $2.00
MP 32-12	Geo-magnetic survey along Turtle Creek Road, Albert County. W.J. Wright. (1932). Scale: 1 inch equals 1/2 mile. Price: $2.00
MP 32-13	Sketch map showing approximate sections surveyed with geomagnetic instruments, September, 1932. W.J. Wright. (1932). Scale: 1 inch equals 8 miles. Price: $2.00
MP 32-14	Geo-magnetic survey along Moncton-Hillsborough Road, Albert County, N.B. W.J. Wright. (1932). Scale: 1 inch equals 1/2 mile. Price: $2.00

MP 32-15	Geology Letite area, Charlotte County, N.B. S.C. Perry and J. Limerick. (1931). Scale: 1 inch equals 400 feet. Price: $2.00
MP 32-16	Base map of New Brunswick. Approx. scale: 1:731,000 or 1 inch equals 11.5 miles. Price: $2.00
MP 33-1	Shaft and drift, Oliver Mines, N.B. W.J. Wright. (1934). Scale: 1 inch equals 10 feet. Price: $2.00
MP 33-2	Sketch to show mine shafts on Adams Island about two miles east of north end of Deer Island and three miles south of Letite Ferry Landing. J.D. Dunright. (1930). Price: $2.00
MP 33-2A	Geology of Adams Island and vicinity, Charlotte County, N.B. W.J. Wright. (1934). Scale: 1 inch equals 200 feet. Price: $2.00
MP 33-3	Copper prospect at Goshen, Albert County, N.B. W.J. Wright. (1933). Scale: 1 inch equals 400 feet. Price: $2.00
MP 33-3A	Copper prospect at Goshen, Albert County, N.B. W.J. Wright and W.E. McMullen. (1933, revised by W.J. Wright, 1950). Scale: 1 inch equals 400 feet. Price: $2.00
MP 33-4	Tungsten prospects near Welsford, N.B. W.J. Wright. (1932). See PA 40-3, PA 40-5. Scale: 1 inch equals 1/8 mile. Price: $2.00
MP 33-5	Bog manganese deposit on E. Singleton's farm, North Renous, N.B. W.J. Wright. (1933). Scale: 1 inch equals 100 feet. Price: $2.00
MP 33-6	Location of coal prospect in New Maryland. (1933). Scale: 1 inch equals 500 feet. Price: $2.00
MP 33-7	Sketch of limestone operation by George Gilbert, 1.4 miles west of Elmtree, Gloucester County, N.B. W.J. Wright. (1933). Scale: 1 inch equals 200 feet. Price: $2.00
MP 33-9	Sketch map showing location granite quarries in the Saint George Area, N.B. W.J. Wright (1934). Scale: 1 inch equals 4 miles. Price: $2.00
MP 33-10	Map of red granite quarries, St. George, N.B. W.J. Wright. (1933). Scale: 1 inch equals 500 feet. Price: $2.00

MP 33-11	New Brunswick, showing location of non-metallic deposits. Scale: 1 inch equals 10 miles. Price: $2.00
MP 34-1	Plan of manganese vein, Gowland Mountain, Albert County. W.J. Wright. (1934). Scale: 1 inch equals 20 feet. Price: $2.00
MP 35-3A	Vertical variometer readings in gammas, beginning at Estey Creek School and reading in 100 and 200 feet intervals along the road. Scale: not shown. Price: $2.00
MP 35-4	Compass-pace traverse along CPR at Harvey Lake, showing location of outcrops mentioned in report. A. Freeze and W.J. Wright. Scale: 1 inch equals 400 feet. Price: $2.00
MP 35-5	Harvey Formation at York Mills. A. Freeze and W.J. Wright. (1935). Scale: 1 inch equals 100 feet. Price: $2.00
MP 35-6	Geology along Long Creek-York Mills Road. A. Freeze and W.J. Wright. (1936). Scale: 1 inch equals 1/2 mile. Price: $2.00
MP 35-7	Pre-glacial erosion on the Grand Lake coal seam. W.J. Wright. (1935). Scale: 1 inch equals 500 feet. Price: $2.00
MP 36-1	Mineral prospects on Nigadu River, Gloucester County. W.J. Wright (1936). Scale: 1 inch equals 400 feet. Price: $2.00
MP 36-2	Nigadu prospect, Gloucester County. W.J. Wright and R. Bonnell. (1936). Scale: 1 inch equals 40 feet. Price: $2.00
MP 36-2A	Mineral prospects, Nigadu River. W.J. Wright. (1936). Scale: 1 inch equals 40 feet. Price: $2.00
MP 36-2B	Nigadu prospect, Gloucester County. D.P. Manzer. (1949). Scale: 1 inch equals 100 feet. Price: $2.00
MP 36-3	Mineral prospects, Nigadu River, Restigouche County. W.J. Wright. (1935). Scale: 1 inch equals 1/2 mile. Price: $2.00
MP 37-1	Plan of Spoon Island granite quarries. B. McDermott. (1936). Scale: 1 inch equals 200 feet. Price: $2.00

MP 37-3	Relation of Saint George red, grey and black granites. D.F. Brown. (1937). Scale: 1 inch equals 2,500 feet. Price: $2.00
MP 37-4	Correlation table, Carboniferous of New Brunswick. W.J. Wright. (1937). Price: $2.00
MP 37-5	Plan of outcrops, prospects and drill holes, Millstream, Gloucester County, N.B. C. Coveney. (1937). Scale: 1 inch equals 400 feet. Price: $2.00
MP 37-5A	Mineral deposits St. Rosette area, Gloucester County, N.B. C. Coveney. (1937). Scale: 1 inch equals 100 feet. Price: $2.00
MP 38-5	Gypsum deposit, Locher Lake, Albert County, N.B. G.A. Campbell. (1938). Scale: 1 inch equals 2,500 feet. Price: $2.00
MP 38-6	Annidale copper prospect. Scale: 1 inch equals 20 feet. Price: $2.00
MP 38-7	Big Hole Brook, Gloucester County, N.B. G.A. Campbell. (1938). Scale: 1 inch equals 100 feet. Price: $2.00
	St. Stephen map area, Charlotte County, N.B. G.S. MacKenzie. (1939). See PA 40-6. Scale: 1 inch equals 1/2 mile.
MP 39-1	S.E. Quarter. Price: $2.00
MP 39-2	S.W. Quarter. Price: $2.00
MP 39-3	N.W. Quarter. Price: $2.00
MP 39-4	N.E. Quarter. Price: $2.00
MP 39-6	Plan of gypsum deposit at Locher Lake, Albert County, N.B. C.S. Clements. (1939). Scale: 1 inch equals 100 feet. Price: $2.00
MP 39-9	Structure sections in Minto district, N.B. W.J. Wright. (1939). Scale: 1 inch equals 2,500 feet. Price: $2.00
MP 39-10	Coal deposits, Minto-Chipman area. W.J. Wright (1935). Scale: 1 inch equals 1 mile. Price: $2.00
MP 39-11	Sketches showing proposed work at Dean and White prospect (Locher Lake Gypsum). J. Bilterijst. (1939). Scale: 1 inch equals 200 feet. Price: $2.00

MP 39-12	Plan showing location of diamond drill holes, New Ireland, Albert County, N.B. J. Wightman. (1929). Scale: 1 inch equals 50 feet. Price: $2.00
MP 39-13	Underground workings, Acadia Tungsten Mine, Burnt Hill. H.M. Porteous. Scale: 1 inch equals 30 feet. Price: $2.00
MP 39-16	Plan of Winding Hill prospect. W.J. Wright. (1939). Scale: 1 inch equals 400 feet. Price: $2.00
MP 39-18	Design for gold sluice. G.A. Campbell. (1939). Scale: 1 inch equals 2 feet. Price: $2.00
MP 39-19	Windsor limestone, Berryton area, Albert County. Scale: 1 inch equals 1/2 mile. Price: $2.00
MP 39-20	Alcida prospect, plan of trenches showing sampling and results of assays. W.N. DeGrace. (1939). Scale: 1 inch equals 20 feet. Price: $2.00
MP 40-1	Geology of Teahan prospect, Albert County, N.B. C.S. Clements. (1940). Scale: 1 inch equals 1/2 mile. Price: $2.00
MP 40-2	Teahan prospect, Albert County, N.B. C.S. Clements. (1940). Scale: 1 inch equals 50 feet. Price: $2.00
MP 40-3	Molybdenite prospect at Pabineau Lake, Gloucester County, N.B. C.S. Clements. (1940). Scale: 1 inch equals 100 feet. Price: $2.00
MP 40-3A	Molybdenite prospect at Pabineau Lake, Gloucester County, N.B. C.S. Clements. (1940). Scale: 1 inch equals 100 feet. Price: $2.00
MP 40-4	Geology and distribution of molybdenite deposits in the Bathurst district, N.B. C.S. Clements. (1940). Scale: 1 inch equals 2 miles. Price: $2.00
MP 40-5	Geology of Burnt Hill Brook tungsten area, York County, N.B. F. Barr and C.S. Clements. (1939). Scale: 1 inch equals 400 feet. Price: $2.00
MP 40-6	Profiles of Canaan, Eel, Escuminac and Shippegan peat bogs. C.S. Clements. Scale: 1 inch equals 300 feet. Price: $2.00
MP 40-7	Plan of most important veins at Burnt Hill Brook. Scale: 1 inch equals 100 feet. Price: $2.00

MP 40-8	Surveys with Watt's vertical variometer in St. Stephen district, 1939. G. Springer. (1940). Scale: 1 inch equals 100 feet. Price: $2.00
MP 40-9	Molybdenite prospect, Dumfries, York County. C.S. Clements. (1940). See PA 40-5. Scale: 1 inch equals 300 feet. Price: $2.00
	Peat bogs. Scale: 1 inch equals 1 mile.
MP 40-10	Near St. Stephen, Charlotte County. Geological Survey of Canada. (1940). Price: $2.00
MP 40-11	Pocologan, Seeley Cove and Pennfield, Charlotte County. Geological Survey of Canada. (1940). Price: $2.00
MP 40-12	Musquash, Saint John County. Geological Survey of Canada (1940). Price: $2.00
MP 40-13	Bogs in vicinity of Canaan. C.S. Clements. (1940). Price: $2.00
MP 40-14	Plan of Eel, Escuminac, Shippegan, Pokemouche, Maugerville, Lamek and Miscou bogs. S. Cassidy. (1939). Price: $2.00
MP 40-15	Plan of Tabusintac, Green Point, Boullon, Black Pt., Portage, Tracadie, Burnt Church, Gaspereau and Little Tracadie bogs. (1939). Price: $2.00
MP 40-16	Progress of geologic and topographic mapping, N.B. W.J. Wright. (1940). Scale: 1 inch equals 15 miles. Price: $2.00
MP 40-17	Tin-bearing veins on Kedron Brook, Charlotte County, N.B. C.S. Clements. (1940). See PA 40-5. Scale: 1 inch equals 1,000 feet. Price: $2.00
MP 40-18	Markhamville Mine, N.B. (1940). Scale: 1 inch equals 100 feet. Price: $2.00
MP 40-19	Markhamville Reservation showing locations of geology and 50 and 200 foot contours. (1940). Scale: 1 inch equals 1/2 mile. Price: $2.00
MP 40-20	Plan of New Horton district, Albert County, N.B., showing distribution of copper-bearing sandstone. W.J. Wright. (1940). Scale: 1 inch equals 2,000 feet. Price: $2.00
MP 40-21	Cudmore, Hicks, Canaan, Gades, A and B peat bogs, Salisbury and Moncton Parishes, Westmorland County, N.B. Scale: 1 inch equals 1,000 feet. Price: $2.00
MP 40-22	Plan of Field Work Party 8, near Lucky Lake, Restigouche County, N.B. E.A. Comeau. Scale: not shown. Price: $2.00

MP 40-23 Jordan Mountain manganese, Kings County, N.B. W.J. Wright, W.E. McMullen and C.S. Clements. (1940). Scale: 1 inch equals 200 feet. Price: $2.00

MP 40-24 Plan showing mineral prospect at Quispamsis, Kings County, N.B. W.J. Wright and C.S. Clements. (1939). Scale: 1 inch equals 100 feet. Price: $2.00

MP 40-25 Deposits of bog manganese, Renous area, Northumberland County, N.B., Locality No. 2. W.J. Wright and C.S. Clements. (1940). Scale: 1 inch equals 100 feet. Price: $2.00

MP 40-26 Deposits of bog manganese, Renous area, Northumberland County, N.B., Locality No. 3. W.J. Wright and C.S. Clements. (1940). Scale: 1 inch equals 100 feet. Price: $2.00

MP 40-27 Old workings at Markhamville manganese mine, Kings County, N.B. W.J. Wright, C.C. Huston and C.S. Clements. (1940). Scale: 1 inch equals 100 feet. Price: $2.00

MP 40-28 Plan showing location of diamond drill holes 1, 2 and 3; Canadian Mining and Smelting Company of Canada Limited, Goshen, Albert County, N.B. W.J. Wright. (1940). Scale: 1 inch equals 100 feet. Price: $2.00

MP 40-29 Saint John sheet, N.T.S. - Sheets 21 G/1, 21 G/2, 21 G/7, 21 G/8. (Includes plot of G.S. MacKenzie's geology Mt. Pleasant area.) C.S. Clements. Scale: 1 inch equals 1 mile. Price: $2.00

MP 41-1 Consolidated Mining and Smelting Reservation, Burnt Hill area, N.B. W.J. Wright. (1941). Scale: 1 inch equals 50 chains. Price: $2.00

MP 41-2 Manganese prospects, Gowland Mountain, Albert County, N.B. W.J. Wright. (1940). Scale: 1 inch equals 500 feet. Price: $2.00

MP 41-4 Plan of bog manganese deposits, Dawson Settlement, N.B. W.L. Uglow. (1920). Scale: 1 inch equals 50 feet. Price: $2.00

MP 41-5 Plan and sections, bog manganese deposits, Upper North Branch, Canaan River, N.B. W.L. Uglow. (1920). Scale: unknown. Price: $2.00

MP 41-6 Plan of manganese mine, Turtle Creek, Albert County, N.B. W.J. Wright, R. Walters, C.S. Clements and W.H. Woods. (1941). Scale: 1 inch equals 100 feet. Price: $2.00

MP 41-8	Manganese prospect, Gowland Mountain, Albert County, N.B. W.J. Wright. (1940). Scale: 1 inch equals 50 feet. Price: $2.00
MP 41-9	Geology Mount Champlain area. G.S. MacKenzie. (1941). Scale: 1 inch equals 1/2 mile. Price: $2.00
MP 41-10	Distribution of barite-bearing boulders, Memramcook East, Westmorland County, N.B. W.J. Wright. (1941). Scale: 1 inch equals 200 feet. Price: $2.00
MP 41-11	Plan showing geology, 1941 drilling, and old workings near Chance Harbour, Saint John County, N.B. C.S. Clements. (1942). Scale: 1 inch equals 200 feet. Price: $2.00
MP 41-12	Plan showing geology, 1941 drilling, and old workings at Little Lepreau, Charlotte County, N.B. C.S. Clements. (1942). Scale: 1 inch equals 200 feet. Price: $2.00
MP 41-13	"Anthracite" prospect, Little Lepreau, Charlotte County, N.B. W.J. Wright and C.S. Clements. Scale: 1 inch equals 20 feet. Price: $2.00
MP 41-14	Geological map showing locations of coal prospects at Musquash, Chance Harbour and Little Lepreau, N.B. F.J. Alcock and C.S. Clements. (1942). Scale: 1 inch equals 1/2 mile. Price: $2.00
MP 41-15	Coal prospect near Chance Harbour, Saint John County, N.B., diamond drilling, 1941. W.J. Wright. (1942). Scale: 1 inch equals 20 feet. Price: $2.00
MP 41-16	Index map of New Brunswick showing extent of geological mapping. W.J. Wright. Scale: 1 inch equals 15 miles. Price: $2.00
MP 41-17	Stony Creek gas and oil field - vertical sections showing relations between location of oil horizons and drill depths. W.J. Wright. Scale: unknown. Price: $2.00
MP 41-21	Sketch showing extent of Canadian Mining and Smelting concession in Burnt Hill area and some traverses. J. Coveney. (1941). Scale: 1 inch equals 50 chains. Price: $2.00
MP 41-22	Burnt Hill tungsten prospect, plan of trenches and underground workings with assays (compilation). (1941). Scale: 1 inch equals 30 feet. Price: $2.00

MP 41-23	Burnt Hill tungsten prospect, York County, N.B., map of trenches by Canadian Mining and Smelting. C.S. Clements and W.J. Wright. (1941). Scale: 1 inch equals 30 feet. Price: $2.00
MP 41-26	Sawmill Creek area, Albert County, N.B. D. Simpson. (1941). Scale: not shown. Price: $2.00
MP 41-27	Flow sheet of "De Jahn" process to reduce calcium sulphate to lime and SO_2 including production of sulphuric acid. (1941). Scale: not shown. Price: $2.00
MP 41-29	Index to minerals in New Brunswick. W.J. Wright. Scale: 1:500,000. Price: $2.00
MP 41-32	Markhamville manganese mine, Kings County, N.B. F.J. Alcock. (1941). Scale: 1 inch equals 40 feet. Price: $2.00
MP 42-1	Lead, zinc, silver prospects, Reserve Brook, Queens County, N.B. G.S. MacKenzie. (1941). See PA 42-1. Scale: 1 inch equals 50 feet. Price: $2.00
MP 42-2	Canadian Mining and Smelting trenches, Burnt Hill tungsten prospect. J.M. Black. (1941). Scale: 1 inch equals 30 feet. Price: $2.00
MP 42-3	Burnt Hill tungsten prospect, plan of veins. J.M. Black. (1941). Scale: unknown. Price: $2.00
MP 42-4	Sketch showing veins in northeast part of Burnt Hill concession. J. Coveney. (1941). Scale: 1 inch equals 100 feet. Price: $2.00
MP 42-5	Dorchester copper prospect, Westmorland County, N.B. W.J. Wright. See PA 51-1. Scale: 1 inch equals 100 feet. Price: $2.00
MP 42-6	Pokemouche peat moss deposit, Gloucester County, N.B., showing bog development and plant of the Fafard Peat Moss Company, Shippegan, N.B. C.S. Clements. (1942). Scale: 1 inch equals 200 feet. Price: $2.00
MP 42-9	Graphic logs, diamond drilling, Rosevale area, Albert County, N.B. (compilation data). C.S. Clements. (1942). Price: $2.00
MP 42-10	Albert mines oil shale. F.J. Alcock and W.J. Wright. Scale: 1 inch equals 200 feet. Price: $2.00

MP 42-10A	Albert mines oil shale. W.J. Wright and F.J. Alcock. Scale: 1 inch equals 100 feet. Price: $2.00
MP 42-11	Diamond drill logs (holes 51, 52, 53, 54, Albert Mines oil shales). F.J. Alcock, A.A. Swimmerton and J. Coveney. Price: $2.00
MP 42-16	Midway copper, Albert County, N.B. W.J. Wright. (1942). Scale: 1 inch equals 1 mile. Price: $2.00
MP 42-17	Underground workings, Nabco Manganese Mine, Gowland Mountain, N.B. W.J. Wright. (1942). Scale: 1 inch equals 40 feet. Price: $2.00
MP 42-17A	Drill holes, Nabco Manganese Mine, Gowland Mountain, N.B. Scale: 1 inch equals 100 feet. Price: $2.00
MP 43-3	Geological map, Lepreau area. Geological Survey of Canada. Scale: 1 inch equals 1/2 mile. Price: $2.00
MP 43-4	Drill sections, Little Lepreau coal prospect. Scale: 1 inch equals 200 feet. Price: $2.00
MP 43-5	Drill sections, Chance Harbour coal prospect. Scale: 1 inch equals 20 feet. Price: $2.00
MP 43-6	Sketch map of southern Carboniferous Basin, N.B. J. McNeil. (1943). Scale: 1 inch equals 2 miles. Price: $2.00
MP 43-8	Waterford sheet, N.B. F.J Alcock. (1934). Scale: 1 inch equals 2 miles. Price: $2.00
MP 43-10	Mount Champlain geology, N.B. G.S. MacKenzie. (1941). Scale: 1 inch equals 1/2 mile. Price: $2.00
MP 43-11	Geology Hampstead, N.B. G.S. MacKenzie. (1943). Scale: 1 inch equals 1/2 mile. Price: $2.00
MP 43-13	Mt. Pleasant sheet. G.S. MacKenzie. (1942). Scale: 1 inch equals 1 mile. Price: $2.00
MP 44-1	Geologic map of the Musquash area, N.B. H.R. Belyea. (1944). Scale: 1 inch equals 2 miles. Price: $2.00
MP 44-2	Plutonic rocks of the Musquash area, N.B. H.R. Belyea. (1944). Scale: 1 inch equals 1 mile. Price: $2.00

MP 44-3	Rock salt and glauberite, Westmorland and Albert Counties, N.B. (compiled from New Brunswick Gas and Oil Company Ltd., holes 1, 88, 108, 112 and 117). W.J. Wright. (1944). Price: $2.00
MP 44-5	Graph showing percentages of constituents in salt core, hole 88, Gautreau, N.B. W.J. Wright. (1930). Price: $2.00
MP 44-9	Sketch of gypsum deposits, Sussex, N.B. W.J. Wright. (1944). Scale: 1 inch equals 1 mile. Price: $2.00
MP 44-10	Surface workings, Clones Coal occurrence, Queens County, N.B. G.S. MacKenzie. (1944). See PA 44-2. Scale: 1 inch equals 50 feet. Price: $2.00
MP 44-12	Cornhill salt. B.L. Woodcock. (1946). Scale: 1 inch equals 1,000 feet. Price: $2.00
MP 44-13A	Plaster Rock, Wapske Limestone. W.J. Wright. (1944). Scale: 1 inch equals 1,320 feet. Price: $2.00
MP 44-13B	Field map of above. W.J. Wright. (1944). Price: $2.00
MP 44-13C	Wapske Limestone, diamond drilling, 1945. W.J. Wright. Scale: 1 inch equals 100 feet. Price: $2.00
MP 44-14	Dunsinane coal deposit, Kings County, N.B. J.F. McNeil. (1944). Scale: 1 inch equals 200 feet. Price: $2.00
MP 44-15	Weldon-Gautreau salt. J.F. McNeil. (1944). Scale: 1 inch equals 1,000 feet. Price: $2.00
MP 44-15A	Cross section of drill holes, Gautreau Village, N.B. J.F. McNeil. (1944). Scale: 1 inch equals 1,000 feet. Price: $2.00
MP 45-1	Sketch map, geology and topography on south side of Saint John River, McKinley Ferry, York County, N.B. J.F. McNeil. (1944). Scale: not shown. Price: $2.00
MP 45-2	Sketch map, geology and topography on north side of Saint John River, McKinley Ferry, York County, N.B. J.F. McNeil. (1944). Scale: not shown. Price: $2.00

MP 45-4	Grand Lake coal basin - cross section of Line AB on Plate 45-3. W.J. Wright. (1945). Scale: 1 inch equals 1/2 mile. Price: $2.00
MP 45-5	Coal prospect, Cains River, Bantalor area. W.J. Wright. Scale: 1 inch equals 1,470 feet. Price: $2.00
MP 45-6	Plan - Vernon copper mine. G.S. MacKenzie. (1944). Scale: 1 inch equals 100 feet. Price: $2.00
MP 45-7	Coal property of A.G. Woodcock, Little River, Mining Block 24, Queens County, N.B. J.F. McNeil. (1945). Scale: 1 inch equals 400 feet. Price: $2.00
MP 45-9	Limestone deposit at Siegas, Madawaska County, N.B. W.J. Wright and J.F. McNeil. (1945). Scale: 1 inch equals 200 feet. Price: $2.00
MP 45-12	Diamond drilling, Woodlands, York County, N.B. B.L. Woodcock. Scale: 1 inch equals 100 feet. Price: $2.00
MP 45-13	Claims staked for S.B. Starratt, 1945, Albert County. (1945). Scale: 1 inch equals 1,320 feet. Price: $2.00
MP 45-17	Plumweseep salt. J.F. McNeil. (1946). Scale: 1 inch equals 400 feet. Price: $2.00
MP 45-18	Limestone deposit, Central Waterville, York County, N.B. W.J. Wright and J.F. McNeil. (1946). Scale: 1 inch equals 50 feet. Price: $2.00
MP 45-20	Plan of drill holes and salt seepages, Salt Springs, Kings County, N.B. J.F. McNeil. (1946). Scale: not shown. Price: $2.00
MP 46-1	Mispec Basin, St. John County, N.B. W.J. Wright. (1946). Scale: 1 inch equals 1 mile. Price: $2.00
MP 46-3	Geology of Fredericton Sheet. A. Freeze. (1946). Scale: 1 inch equals 1 mile. Price: $2.00
MP 46-4	Dorchester copper deposit, Westmorland County, N.B. W.J. Wright. (1942). Scale: 1 inch equals 100 feet. Price: $2.00
MP 46-5	Bantalor coal area (Field Map). Scale: 1 inch equals 1,470 feet. Price: $2.00

MP 46-6	Salt localities, Sussex Basin. W.J. Wright. (1945). Scale: 1 inch equals 1 mile. Price: $2.00
	Petroleum, southern basin (compilation of data). W.J. Wright. (1947). Scale: 1 inch equals 1 mile.
MP 46-8A	Conventional signs for plates 46-8, no. 1 to 4. Price: $2.00
MP 46-8B	Sheet No. 1. Price: $2.00
MP 46-8C	Sheet No. 2. Price: $2.00
MP 46-8D	Sheet No. 3. Price: $2.00
MP 46-8E	Sheet No. 4. Price: $2.00
MP 46-14	Crocks Point dam site. G.S. MacKenzie and J.F. McNeil. (1945). Scale: 1 inch equals 400 feet. Price: $2.00
MP 46-15	Crocks Point dam site, legend and cross-sections. G.S. MacKenzie and J.F. McNeil. (1945). Price: $2.00
MP 46-16	Leases of Canadian Gypsum Company. (1946). Scale: 1 inch equals 1 mile. Price: $0.15
MP 46-17	Proposed reservation for J.B. Starratt. Scale: 1 inch equals 1 mile. Price: $0.15
MP 46-18A	Millstream, Kings and Queens Counties, N.B. L. Cass, C. Coveney and G.S. MacKenzie. (1946). Scale: 1 inch equals 1/2 mile. Price: $2.00
MP 46-18B	Millstream, Kings and Queens Counties, N.B. (reduction of above). L. Cass, C. Coveney and G.S. MacKenzie. (1946). Scale: 1 inch equals 1 mile. Price: $2.00
MP 46-18C	Original plot of survey for Plate 46-18, Millstream, Kings County, N.B. L. Cass. Scale: not shown. Price: $2.00
MP 46-19	Plumweseep salt property owners. J.C. Milbury. (1946). Scale: 1 inch equals 50 chains. Price: $2.00
MP 46-20	Petitcodiac salt area. R.S. Myles. .(1946). Scale: 1 inch equals 50 chains. Price: $2.00
MP 46-22	Elmtree copper-lead-zinc prospect. W.M. Goodwin. (1946). Scale: 1 inch equals 40 feet. Price: $2.00

MP 46-23	Green Point moss bog, N.B. W.J. Wright. (1940). Scale: 1 inch equals 1,454 feet. Price: $2.00
MP 46-24	Gordon Brook salt, Westmorland County, N.B. W.J. Wright. (1946). Scale: 1 inch equals 200 feet. Price: $0.15
MP 46-26	Mineral deposits, Central Waterville, York County, N.B. (limestone and stibnite). W.J. Wright. (1946). Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 46-27	Lumsden, Albert County, N.B. H.A. Steven. (1946). Scale: 1 inch equals 50 feet. Price: $2.00
MP 46-27A	Drill hole no. 3, Lumsden metal prospect, Albert County, N.B. J. Bichan. (1947). Scale: 1 inch equals 10 feet. Price: $2.00
MP 46-27B	Lumsden metal prospect, Albert County, N.B. J. Bichan. (1947). Scale: 1 inch equals 50 feet. Price: $2.00
MP 46-28	Gypsum, Upham, Kings County, N.B. W.J. Wright. Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 47-1	Coal prospect, Scribner Brook, Sunbury County, N.B. L. Woodcock. (1947). Scale: 1 inch equals 400 feet. Price: $2.00
MP 47-2	Gravity anomalies, Petitcodiac traverse, N.B. W.J. Wright. See MP 46-8. Scale: 1 inch equals 1 mile. Price: $2.00
MP 47-3	Coal prospect, Sutherland Brook, York County, N.B. M.P. Moffett. (1947). Scale: 1 inch equals 200 feet. Price: $2.00
MP 47-4A	Survey of New Zionville Road to Cains River. L. Woodcock. (1947). Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 47-4B	New Zionville Road to Cains River, road survey. L. Woodcock. (1947). Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 47-5	Kedgwick, N.B. (original of 48-2A). Scale: 1 inch equals 1/2 mile. Price: $2.00
MP 47-6	Gypsum deposit, Upham, Kings County, N.B. D.P. Manzer. (1947). See PA 47-1. Scale: 1 inch equals 400 feet. Price: $2.00

	Geology maps. H.J. Bichan. (1947). Scale: 1 inch equals 1/4 mile.
MP 47-7	Blackwood and McFadden Brook and Lake area (U-24). See MP 74-107. Price: $2.00
MP 47-8	Lake View and Bennett Lake area (T-25). See MP 74-104. Price: $2.00
MP 47-9	Goose Creek - Point Wolfe area (T-26). See MP 84-105. Price: $2.00
MP 47-10	Metalliferous centres of southwestern Albert County, N.B. H.J. Bichan. (1947). Scale: 1 inch equals 1 mile. Price: $2.00
MP 48-1	Weldon salt. W.J. Wright. (1948). See PA 49-4. Scale: 1 inch equals 1,000 feet. Price: $2.00
MP 48-2	Manzer Giberson prospect, N.W. Upsalquitch River area. P.W. Meahan. (1948). Scale: 1 inch equals 40 feet. Price: $2.00
MP 48-2A	Manzer A. Giberson prospect, Restigouche County, N.B. (index map for Plate 48-2; original, see MP 47-5). Scale: 1 inch equals 1/2 mile. Price: $2.00
MP 48-4	Elmtree lead and zinc, Gloucester County, N.B. D.P. Manzer and L. Woodcock. (1948). Scale: 1 inch equals 40 feet. Price: $2.00
MP 48-5	Middle River area, Gloucester County, N.B. P.W. Meahan. (1948). Scale: 1 inch equals 1 mile. Price: $2.00
MP 48-6	Elm Tree River prospect. P.W. Meahan. (1948). Scale: 1 inch equals 20 feet. Price: $2.00
MP 48-8	Midway copper. D.P. Manzer. (1948). Scale: 1 inch equals 200 feet. Price: $2.00
MP 48-10	New Horton copper, Albert County, N.B. D.P. Manzer. (1948). See PA 50-1. Scale: 1 inch equals 50 feet. Price: $2.00
MP 48-11	Lake George antimony, York County, N.B., underground workings and drill holes. D.P. Manzer. (1948). Scale: 1 inch equals 200 feet. Price: $2.00
MP 48-12	Meahan prospect, Elmtree River, Bathurst, N.B., vertical projection, diamond drill holes. M.A. Cooper and D.P. Manzer. (1946). Scale: 1 inch equals 20 feet. Price: $2.00

MP 48-13	Map showing location of five 40-acre mining claims (carbonate of lime deposit) in the vicinity of Wilson Brook, Albert County, N.B. E.M. Nason. (1948). Scale: 1 inch equals 200 feet. Price: $2.00
MP 49-1	Middle Landing copper, Gloucester County, N.B., drill holes and workings. D.P. Manzer. (1948). Scale: 1 inch equals 40 feet. Price: $2.00
MP 49-2	Austin Brook iron bearing area, location and section of diamond drill holes. F.C. MacMichael. (1949). See PA 49-2. Scale: 1 inch equals 50 feet. Price: $2.00
MP 49-2A	Austin Brook iron-bearing district, Gloucester County, N.B. G.S. MacKenzie. (1949). See PA 49-2. Scale: 1 inch equals 100 feet. Price: $2.00
MP 49-3	North Brook coal, Tracadie Basin, Gloucester County, N.B. D.P. Manzer. (1948). See PA 49-1. Scale: 1 inch equals 200 feet. Price: $2.00
MP 49-4	Wilson Brook limestone. D.P. Manzer. (1948). Scale: 1 inch equals 200 feet. Price: $2.00
MP 49-4A	Anhydrite and limestone, Wilson Brook, Albert County, N.B. D.P. Manzer. (1948). Scale: 1 inch equals 400 feet. Price: $2.00
	Nigadoo Gold Mines, vertical sections of diamond drill holes. J.A. Warburton. (1939). Scale: 1 inch equals 40 feet.
MP 49-5	Nos. 1, 2, 13, 14, 15, 17, 18, 19, 20, 21. Price: $2.00
MP 49-6	Nos. 3, 10, 11, 12, 16, 22. Price: $2.00
MP 49-7	Nos. 4, 5, 6, 7, 8, 9, 23, 24. Price: $2.00
MP 49-8	Lancaster earth movement. W.J. Wright. (1949). See PA 49-3. Scale: 1 inch equals 50 feet. Price: $2.00
MP 49-9	Tetagouche manganese, Gloucester County, N.B. W.J. Wright and D.P. Manzer. (1949). See PA 50-3. Scale: 1 inch equals 50 feet. Price: $2.00
MP 50-1	St. Rosette mineral deposit. W.J. Wright. (1950). Scale: 1 inch equals 2 miles. Price: $2.00

MP 50-2	Wasson's Drilling, 1949, southeast corner of Block 18. D.P. Manzer. (1949). Scale: 1 inch equals 100 feet. Price: $2.00
MP 50-3	Lancaster landslide, St. John County, N.B. W.J. Wright. (1950). See PA 49-3. Scale: 1 inch equals 50 feet. Price: $2.00
MP 50-3A	Lancaster landslide cross-sections. W.J. Wright. See PA 49-3. Scale: 1 inch equals 50 feet. Price: $2.00
MP 50-3B	Plan to accompany deed, Allston Cushing, et al. to Richmond H. Cushing. Deed dated October 1, 1901. D.P. Manzer. (1950). See PA 49-3. Scale: 1 inch equals 40 feet. Price: $2.00
MP 50-3C	Lancaster landslide, Saint John County. W.J. Wright and G.G. Murdock. (1950). See PA 49-3. Scale: 1 inch equals 50 feet. Price: $2.00
MP 50-3D	Lancaster landslide. W.J. Wright. (1950). See PA 49-3. Scale: 1 inch equals 50 feet. Price: $2.00
MP 50-5	Dorchester salt deposit. W.J. Wright. (1950). See PA 50-2. Scale: 1 inch equals 1,500 feet. Price: $0.15
MP 50-6	Diagram of Dorchester No. 1, drilled by Shell Oil, 1949. W.J. Wright. (1950). See PA 50-2. Price: $0.15
MP 50-8	Beersville coal deposit, Kent County, N.B. J.R Stevenson. (1950). Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 50-8A	Beersville coal deposit, Kent County, N.B. J.R. Stevenson. (1950). Scale: 1 inch equals 400 feet. Price: $2.00
MP 50-9	Dorchester copper, abandoned leases of Intercolonial Copper Company and others. W.J. Wright. (1950). See PA 51-1. Scale: 1 inch equals 1 mile. Price: $2.00
MP 50-10	Parish of Lancaster, Saint John County, property of Randolph and Baker Limited. W.J. Wright. (1950). See PA 50-4. Scale: 1 inch equals 10 chains. Price: $2.00

	New Horton copper mine, Albert County, N.B. W.J. Wright. (1951). See PA 51-2
MP 51-1	Drill holes and underground workings. Scale: 1 inch equals 50 feet. Price: $2.00
MP 51-2	Drill sections, Copp prospect. Scale: 1 inch equals 200 feet. Price: $2.00
MP 51-3	Geology, New Horton district. Scale: 1 inch equals 1/2 mile. Price: $2.00
	Square Lake tungsten and molybdenite prospect, Queens County, N.B. D.P. Manzer. (1951).
MP 52-1A	Transit and chain survey of trenches. Scale: 1 inch equals 400 feet. Price: $2.00
MP 52-1B	Trench No. 2. Scale: 1 inch equals 20 feet. Price: $2.00
MP 52-1C	Trenches. Scale: not shown. Price: $2.00
MP 52-2A	Map showing drill holes on claims 940 - 1 to 10, 1952. D.P. Manzer. Scale: not shown. Price: $2.00
MP 53-1	Geological compilation, Woodstock-Millville area. J.M. Patterson. (1953). Scale: 1 inch equals 4 miles. Price: $2.00
MP 53-2	Aeromagnetic compilation to accompany MP 53-1. J.M. Patterson. (1953). Scale: 1 inch equals 4 miles. Price: $2.00
MP 53-3	Millstream River-Gilbert silver-zinc prospect. Scale: 1 inch equals 100 feet. Price: $2.00
MP 55-1	Geology of Fosterville map area (21 G/13). W.M. Tupper. See PM 55-1. Scale: 1 inch equals 1/2 mile. Price: $2.00
MP 56-1	Bathurst-Newcastle base metal area. Scale: 1 inch equals 2 miles. Price: $2.00
MP 56-2	Geology of map area P-7, upper parts of Pabineau and Little Rivers. A.L. McAllister and J.C. Smith. (1956). Scale: 1 inch equals 1/4 mile. See MP 74-39. Price: $2.00
MP 56-3	Geology of map area P-8, Nepisiguit River-Nine Mile and Nepisiguit Brooks. J.C. Smith and A.L. McAllister. (1956). Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 58-1	New Brunswick coal areas and occurrences. Scale: 1 inch equals 8 miles. Price: $2.00

MP 58-2	Annidale copper prospect. Scale: 1 inch equals 50 feet. Price: $2.00
MP 58-3	Geology of map area P-6, Middle and Little Rivers, Rosehill Settlement. R.A. Jones and J.C. Smith. (1957), J.L. Davies (revised, 1979). Scale: 1 inch equals 1/4 mile. Price: $2.00
	Geology of Canterbury map area, York County. J.M. Patterson. (1957). See PM 58-4. Scale: 1 inch equals 1/2 mile.
MP 58-4	Canterbury, west half (21 G/14W). Price: $2.00
MP 58-5	Canterbury, east half (21 G/14E). Price: $2.00
MP 58-6	Geology of Wild Goose-Baker Lake map area, Restigouche and Madawaska Counties. R.A. Jones. (1961). See PM 58-1. Scale: 1 inch equals 2 miles. Price: $2.00
MP 59-1	Generalized geology Bathurst-Newcastle area shows main base metal deposits. Scale: 1 inch equals 2 miles. Price: $2.00
MP 59-2	Geology, McDougall Lake, east half. W.M. Tupper. (1959). Scale: 1 inch equals 2 miles. Price: $2.00
MP 59-3	Preliminary geology map of McDougall Lake, west half (21 G/7W). W.M. Tupper. (1959). Scale: 1 inch equals 1/2 mile. Price: $2.00
	Geology of McAdam map area, York and Charlotte Counties. R.K. Clark. (1961). See PM 59-4. Scale: 1 inch equals 1/2 mile.
MP 59-4	McAdam, east half. (21 G/11E). Price: $2.00
MP 59-4A	McAdam, west half. (21 G/11W). Price: $2.00
MP 59-5	Geology of map area O-5, parts of Tetagouche, Jacquet and Nigadoo Rivers. J.L. Davies. (1958). See PM 59-1. Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 59-6	Geology of map area M-6, Junction of Ramsay and Murray Brooks, Restigouche County. W.A. Sims. (1961). See PM 59-3 and revision MP 71-48. Scale: 1 inch equals 1/4 mile. Price: $2.00

	Geology of Codys map area, Queens and Kings County J.B. Hamilton. (1962). See PM 59-5. Scale: 1 inch equals 1/2 mile.
MP 59-7	Codys, east half. (21 H/12E). Price: $2.00
MP 59-7A	Codys, west half. (21 H/12W). Price: $2.00
	Geology of McDougall Lake map area, Charlotte County. W.M. Tupper. (1958). See PM 59-2. Scale: 1 inch equals 1/2 mile.
MP 59-8	McDougall Lake, east half. (21 G/7E). Price: $2.00
MP 59-8A	McDougall Lake, west half. (21 G/7W). Price: $2.00
MP 60-1	Geological map Chipman-Harcourt map area, Queens and Kent Counties. J.B. Hamilton. (1959). See PM 60-1. Scale: 1 inch equals 1 mile. Price: $2.00
MP 60-2	Geology of Pointe Verte, Restigouche and Gloucester Counties (21 P/13). H.R. Greiner. (1959). See PM 60-2. Scale: 1 inch equals 1/2 mile. Price: $2.00
MP 60-3	Geology of map area N-6, head of Forty-Mile Brook and Tetagouche River, Restigouche, Northumberland and Gloucester Counties. R.A. Jones. (1962). See PM 60-3. Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 60-5	Geology of Salisbury (west half), Queens, Kings and Westmorland Counties. J.B. Hamilton. (1960). See PM 60-5. Scale: 1 inch equals 1/2 mile. Price: $2.00
MP 60-6	Geological map Chipman (east half), Queens County. J.B. Hamilton. (1960). See PM 60-6. Scale: 1 inch equals 1/2 mile. Price: $2.00
MP 61-1	Geology of map area O-7, parts of Forty and Nine Mile Brooks, Gloucester and Northumberland Counties. R.A. Jones. (1962). See PM 61-1. See revision, MP 76-60. Scale: 1 inch equals 1/4 mile. Price: $2.00
	Geology of Fredericton Junction map area, York, Sunbury and Charlotte Counties. G.S. Clark. (1961). See PM 61-3. Scale: 1 inch equals 1/2 mile.
MP 61-2	Fredericton Junction, east half. (21 G/10E). Price: $2.00
MP 61-3	Fredericton Junction, west half. (21 G/10W). Price: $2.00

MP 61-4	Geology of map area N-9, upper parts of North Big Sevogle and Northwest Miramichi Rivers, Northumberland County. J.R.A. McNutt. (1962). See PM 61-2. Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 62-1	Generalized from MP 62-1A. Price: $2.00
MP 62-1A	Geology of the Hachey and Shaft sulphide deposits, Quebec Sturgeon River Mines Limited, Gloucester County, N.B. J.L. Davies. (1962). Scale: 1 inch equals 200 feet. Price: $2.00
MP 62-2	Cross-sections to accompany MP 62-1A. Price: $2.00
MP 62-3	Geology of Lower Shin Creek area. H.W. van de Poll. (1962). Scale: 1 inch equals 1/4 mile. Price: $2.00
	Geology of the Saint John area. J.B. Hamilton and G.M. Leavitt. (1962). Scale: 1 inch equals 1/4 mile.
MP 62-4A	Map 1. Saint John, west half. Price: $2.00
MP 62-4B	Map 2. Saint John, east half. Price: $2.00
MP 62-4C	Geological map of Green Head (Saint John). G.M. Leavitt. (1962). Scale: 1 inch equals 400 feet. Price: $2.00
MP 62-5	Geology of map area O-8, Nepisiguit River-Otter Brook, Gloucester and Northumberland Counties. R.A. Jones. (1964). See PM 62-1. See revision, MP 76-61. Scale: 1 inch equals 1 mile. Price: $2.00
MP 63-1	Geology map of Sunday Lake area, Sunbury and Charlotte Counties. F.R. Harris. (1963). Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 63-2	Rolling Dam Mines Ltd., plane table survey, gold prospect. J.C. Smith. (1963). Scale: 1 inch equals 10 feet. Price: $2.00
	Geology maps. J.B. Hamilton. (1964). Scale: 1 inch equals 1/4 mile.
MP 64-1	New Horton copper area. Price: $2.00
MP 64-2	Goshen copper area. Price: $2.00
MP 64-3	Shepody River-Salisbury Bay area. Price: $2.00

MP 64-4	1906 magnetometer survey, 1907 diamond drilling, Austin Brook area. Scale: 1 inch equals 400 feet. Price: $2.00
MP 65-1	Geology, Letang Peninsula area. J.B. Hamilton. (1965). Scale: 1 inch equals 400 feet. Price: $2.00
MP 65-2	Limestone occurrences, N.B. J.B. Hamilton. (1965). Scale: 1 inch equals 20 miles. Price: $2.00
MP 65-3	Geology, Hammond River area. J.B. Hamilton. (1965). Scale: 1 inch equals 1,000 feet. Price: $2.00
MP 65-4	Geology, Plaster Rock area. J.B. Hamilton. (1965). Scale: 1 inch equals 1/2 mile. Price: $2.00
MP 65-5	General geology, Bathurst-Jacquet River area. J.B. Hamilton. (1965). Scale: 1 inch equals 2 miles. Price: $2.00
MP 65-6	Waterville limestone area. J.B. Hamilton. (1965). Scale: 1 inch equals 50 feet. Price: $2.00
MP 65-7	General geology, Woodstock-Millville area, showing limestone occurrences. J.B. Hamilton. (1965). Scale: 1 inch equals 2 miles. Price: $2.00
MP 65-8	Drill holes, Samphill area, southwest sheet. J.B. Hamilton. (1966). Scale: 1 inch equals 50 feet. Price: $2.00
MP 65-9	Drill holes, Samphill area, northeast sheet. J.B. Hamilton. (1966). Scale: 1 inch equals 50 feet. Price: $2.00
	Map of Havelock area showing drill holes. (1965). Scale: 1 inch equals 500 feet.
MP 65-10	Havelock area. Price: $2.00
MP 65-11	Havelock area. Price: $2.00
MP 65-12	Havelock area. Price: $2.00
MP 65-13	Havelock area. Price: $2.00
MP 65-14	Geology of Forest City map area, York County, N.B. J.C. Smith. See PM 65-1. Scale: 1 inch equals 1 mile. Price: $2.00

	Geology of Charlo map area, Restigouche County. H.R. Greiner. (1966). See also PM 65-2, MS 70-2. Scale: 1 inch equals 1/2 mile.
MP 65-15	Charlo, east half. (21 O/16E). Price: $2.00
MP 65-15A	Charlo, west half. (21 O/16W). Price: $2.00
MP 65-16	Map of New Brunswick showing locations of industrial mineral, rock and fuel producers. Scale: 1:500,000. Price: $2.00
MP 66-1	General geology, southwestern New Brunswick. J.C. Smith. (1966). Scale: 1 inch equals 4 miles. Price: $2.00
MP 66-2	Correlation chart, southwestern New Brunswick. J.C. Smith. (1966). Price: $2.00
MP 66-3	Geology and principal mineral deposits, northern New Brunswick. R.R. Potter. (1966). Scale: 1:500,000. Price: $2.00
MP 66-4	Map coverage and locations of field stops, northern New Brunswick. H.R. Greiner and R.R. Potter. (1966). Scale: 1 inch equals 5 miles. Price: $2.00
MP 66-5	Correlation chart, Silurian-Devonian strata. H.R. Greiner and R.R. Potter. (1966). Price: $2.00
MP 66-7	Quinn Point Section. Scale: 1 inch equals 2,000 feet. Dalhousie Section. Scale: 1 inch equals 200 feet. H.R. Greiner and R.R. Potter. (1966). Price: $2.00
MP 66-8	Geological compilation of parts of Kings and Queens Counties, N.B. (1966). Scale: 1 inch equals 2 miles. Price: $2.00
MP 66-8A	Map showing general direction of sediment transport during Upper Pennsylvanian time in southeast New Brunswick. H.W. van de Poll. (1966). Price: $0.15
MP 66-9	Azimuthal measure of central tendency (vector mean). H.W. van de Poll. (1966). Price: $0.15
MP 66-10	Idealized cross-section of a Mount Pleasant ash-flow tuff. H.W van de Poll. (1966). Scale: 1 inch equals 1/2 mile. Price: $2.00

MP 66-11	Rose diagrams of plant fragment, primary current lineation, and crossbedding azimuths in the Moncton Basin of New Brunswick. H.W. van de Poll. (1966). Price: $0.15
MP 66-12	Azimuthal distribution of 36 tree logs from the Moncton Basin. H.W. van de Poll. (1966). Price: $0.15
MP 66-13	Modal quartz, orthoclase (microperthite) and plagioclase variations of the Rothea Porphyry. H.W van de Poll. (1966). Price: $0.15
MP 66-14	Diagram showing the lithological and structural control for tin mineralization at Mount Pleasant. H.W. van de Poll. (1966). Price: $0.15
MP 66-15	Composite chronological section illustrating pebble content of Hopewell, Boss Point and Pictou conglomerates in the Petitcodiac subbasin. H.W. van de Poll. (1966). Price: $0.15
	North and Fire Tower Zones of Mount Pleasant Mines Ltd. A.A. Ruitenberg. (1965). Scale: 1 inch equals approx. 1,200 feet.
MP 66-16	Rock alteration. Price: $0.15
MP 66-17	Geology. Price: $0.15
MP 66-18	Correlation chart, Hillsborough and Moncton sheets. Price: $2.00
MP 66-19	Lithofacies map illustrating environments of deposition during Pennsylvanian Time, Moncton Basin, N.B. H.W. van de Poll. (1966). Scale: 1 inch equals 4 miles. Price: $2.00
MP 66-20	Interpreted sequence of events in the development of the Mt. Pleasant appendage. H.W. van de Poll. (1966). Price: $2.00
MP 66-21	Simple field classification of bedded sedimentation units. H.W. van de Poll. (1966). Price: $2.00
MP 66-22	Geology and gravity map of southwestern New Brunswick. (1966). Scale: 1 inch equals 4 miles. Price: $2.00
MP 66-23	Geology map of southeastern New Brunswick. (1966). Scale: 1 inch equals 4 miles. Price: $2.00

MP 66-24	Geology and gravity map of southeastern New Brunswick. (1966). Scale: 1 inch equals 4 miles. Price: $2.00
MP 67-1	Preliminary map, structural metallogenic zones, New Brunswick. R.R. Potter. (1967). Scale: 1 inch equals 20 miles. Price: $2.00
MP 67-2	Preliminary metallogenic map, Kennebecasis Zone. R.R. Potter. (1967). Scale: 1 inch equals 8 miles. Price: $2.00
MP 67-3	Burnt Hill tungsten deposit: underground workings and drill holes. R.R. Potter. (1967). Scale: 1 inch equals 500 feet. Price: $2.00
MP 67-5	Tentative correlation chart, southwestern New Brunswick and Maine. A.A. Ruitenberg. (1967). Price: $2.00
MP 67-6	Geological map of the Torryburn area. J.B. Hamilton. Scale: 1 inch equals 500 feet. Price: $2.00
MP 67-7	Dolomite occurrence, Elliott Road, Kings County, N.B. J.B. Hamilton. (1967). Scale: 1 inch equals 600 feet. Price: $2.00
MP 67-8	Mineral claim statistics in New Brunswick (graph) from 1953-1967. (1967). Price: $2.00
MP 67-9	Value of mineral production in New Brunswick (graph) from 1957-1967. (1967). Price: $2.00
	Map of New Brunswick. (1967). **Scale: 1 inch equals 10 miles.**
MP 67-10	Major mineral developments. (1983). Price: $2.00/$0.15 (8½" x 11")
MP 67-10f	Principaux gisements en voie d'exploitation. (1981). Price: $2.00/$0.15 (8½" x 11")
MP 67-11	Major prospecting and exploration areas. Price: $2.00
MP 67-12	Pollution control centers. Price: $2.00
MP 67-13	Major mines, plants and quarries. Price: $2.00
MP 67-14	Municipal pollution control centers. Price: $2.00
MP 67-15	Geology of Mount Pleasant area. H.W. van de Poll. (1966). See RI 3. Scale: 1:50,000. Price: $2.00

MP 68-1	Sketch map showing distribution of granite quarries north of St. George. A.A. Ruitenberg. (1968). See RI 7. Scale: 1 inch equals 0.8 mile. Price: $2.00
MP 68-2	Map of geology and mineral prospects, Southern Mascarene Peninsula. A.A. Ruitenberg. (1968). See RI 7. Scale: 1 inch equals 1,320 feet. Price: $2.00
MP 68-3	McMaster showing, Anaconda American Brass. See RI 7. Scale: 1 inch equals 50 feet. Price: $2.00
MP 68-4	Geological map, southeastern New Brunswick (compilation). J.B. Hamilton. (1968). Scale: 1 inch equals 2 miles. Price: $2.00
MP 68-5	Map showing the geology of a dolomite occurrence, Elliott Road area, Kings County, N.B. J.B. Hamilton. (1968). See RI 8. Scale: 1 inch equals 200 feet. Price: $2.00
MP 68-6	Map showing the geology of a limestone occurrence, Nauwigewauk area, Kings County, N.B. J.B. Hamilton. (1968). See RI 8. Scale: 1 inch equals 200 feet. Price: $2.00
MP 68-7	Map showing locations of Carboniferous drill holes. Scale: 1:500,000. Price: $2.00
MP 68-8	Chester Mines, preliminary layout. (1967). Scale: 1 inch equals 400 feet. Price: $2.00
	Provisional geological map. R.R. Potter. (1968). Scale: 1:250,000.
MP 68-9	Eastport (21 B). Price: $2.00
MP 68-10	Fredericton (21 G). Price: $2.00
MP 68-11	Amherst (21 H). Price: $2.00
MP 68-12	Moncton (21 I). Price: $2.00
MP 68-13	Woodstock (21 J). Price: $2.00
MP 68-14	Edmundston (21 N). Price: $2.00
MP 68-15	Campbellton (21 O). R.R. Potter and J.L. Davies. Price: $2.00
MP 68-16	Bathurst (21 P). R.R. Potter and J.L. Davies. Price: $2.00
MP 68-17	Matane (22 B). Price: $2.00
MP 68-19	Geology Burnt Hill area. R.R. Potter. (1968). Scale: 1 inch equals 1,320 feet. Price: $2.00
MP 68-19A	Geology Burnt Hill area (revised). R.R. Potter. (1968). Scale: 1 inch equals 1,320 feet. Price: $2.00

MP 68-20	Provisional geological map, Charlottetown (11 L). R.R. Potter. (1968). Scale: 1:250,000. Price: $2.00
MP 68-21	Geological map - Welsford granite study. E.V. Jackson. (1968). See MS 68-2. Scale: 1 inch equals 200 feet. Price: $2.00
MP 68-21A	Location map of granite sampling, Welsford, N.B. Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 68-22	Quartzite deposit, Burchill Road, Saint John County. J.B. Hamilton. (1968). Scale: 1 inch equals 400 feet. Price: $2.00
MP 68-23	Mineral production of New Brunswick 1951-1975. (1968, revised 1975). Price: $2.00
MP 68-24	New Brunswick base map. (1968). Scale: 1 inch equals 10 miles. Price: $2.00
MP 68-25	New Brunswick base map. Scale: approx. 1:1,000,000. Price: $2.00
MP 68-26	Structural-metallogenic map of southern New Brunswick. (1968). Scale: 1 inch equals 10 miles. Price: $2.00
MP 68-27	General geology map - St. George-Seven Mile Lake area. P.W. Hay. See MS 68-1. Scale: 1 inch equals 2 miles. Price: $0.15
MP 68-28	Sketch map of New Brunswick showing distribution of granite quarries north of St. George. A.A. Ruitenberg. (1968). Scale: 1 inch equals 0.8 mile. Price: $2.00
MP 68-29	Geological and geochemical survey of the Hammond River area in New Brunswick (copper, manganese, lead and zinc). W.J. Wolfe. (1968). Scale: 1 inch equals 0.8 mile. Price: $2.00
MP 68-30	Sediment dispersal pattern of the Pictou Group in the Central Basin, Fredericton area, N.B. H.W. van de Poll. (1968). Scale: 1 inch equals 4 miles. Price: $2.00
MP 68-31	Shaft and drift of the Oliver Mine in New Brunswick. W.J. Wright. (1968). Scale: 1 inch equals 10 feet. Price: $2.00
MP 68-32	Generalized panel diagram illustrating facies of the Windsor Group in southeastern New Brunswick. J. B. Hamilton. See also MP 69-15. Scale: 1 inch equals 2 miles. Price: $2.00

Geological map. J.B. Hamilton. (1968). Scale: 1 inch equals 1,300 feet.

MP 68-33	Plaster Rock area. Price: $2.00
MP 68-34	Sussex Corner area. Price: $2.00
MP 68-35	Smith Creek area. Price: $2.00
MP 68-36	Geological section, Dorchester area. Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 68-37	Albert Mines area. Price: $2.00
MP 68-38	Upham area. Price: $0.15
MP 68-39	Fox Hill area. Price: $2.00
MP 68-40	Maringouin Peninsula area. Price: $0.15
MP 68-41	Lower Cape area. Price: $0.15
MP 68-42	Lockhart Lake area. Price: $0.15
MP 68-43	Sketch map, Martin Head gypsum occurrence. Scale: 1 inch equals 30 feet. Price: $2.00
MP 68-44	Shepody area. Price: $0.15
MP 68-45	Chemical Road area. Price: $0.15
MP 68-46	Hillsborough area. Price: $2.00
MP 68-47	Intervale area. Price: $2.00
MP 68-48	Penobsquis area. Price: $2.00
MP 68-49	Geology of map area O-6, head of Middle River and Wildcat Brook. H. Helmstaedt and E.A. Brooks. (1968). See MS 70-1. Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 69-1	General geology Passamaquoddy Bay area. A.A. Ruitenberg. (1969). See RI 7. Scale: 1 inch equals 2 miles. Price: $2.00
MP 69-2	New Brunswick Mining Company 1855; copied after Richardson's sketch. (1969). Price: $2.00
MP 69-3	Value of mineral production. (1969). Price: $2.00
MP 69-4	Mineral claim statistics. (1969). Price: $2.00
MP 69-5	Geology and mineral occurrences Nerepis area. A.A. Ruitenberg. (1969). See RI 9. Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 69-6	Geology Eagle Lake prospect. A.A. Ruitenberg. (1969). See RI 9. Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 69-7	Preliminary structural-metallogenic map New Brunswick. R.R. Potter. (1969). Scale: 1 inch equals 10 miles. Price: $0.15
MP 69-7A	Legend for MP 69-7. Price: $2.00
MP 69-8	Underground workings Burnt Hill tungsten mines. R.R. Potter. (1969). Scale: 1 inch equals 50 feet. Price: $2.00

MP 69-9	Geology and mineral occurrences Scott Falls area. A.A. Ruitenberg. (1969). See RI 9. Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 69-10	Geology and mineral occurrences Frenchman's Creek area. A.A. Ruitenberg. (1969). See RI 9. Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 69-11	Geology Jake Lee Brook prospect. A.A. Ruitenberg. (1969). See RI 9. Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 69-12	Geology Mount Pleasant area. A.A. Ruitenberg. (1969). Scale: 1 inch equals 6,000 inches. Price: $2.00
MP 69-13	Generalized geology of New Brunswick. R.R. Potter. (1969). Revision - see MP 72-27. Scale: 1:500,000. Price: $2.00
MP 69-14	N.T.S. index map. (1969). Similar to MP 71-55 but more base detail. Scale: 1:500,000. Price: $2.00
MP 69-15	General panel diagram illustrating facies of the Windsor Group in southeastern New Brunswick. J.B. Hamilton. (1969). Scale: 1 inch equals 2 miles. Price: $2.00
MP 69-16	Geology map of southeastern New Brunswick. J.B. Hamilton. (1969). Scale: 1 inch equals 2 miles. Price: $2.00
MP 69-18	Provincial latitude-longitude grid map. Price: $2.00
MP 69-19	Provincial latitude-longitude grid map. Price: $2.00
MP 69-20	Areas reserved from prospecting and staking out in New Brunswick. (1976). Scale: approx. 1 inch equals 10 miles. Price: $2.00
MP 69-21	Master vein Misers Hill. A.A. Ruitenberg. (1969). Scale: 1 inch equals 440 feet. Price: $0.15
MP 69-22	Value of mineral exploration in New Brunswick, April 1968 to March 1969. R.R. Potter. (1969). Scale: 1:500,000. Price: $2.00
MP 69-23	International Geological Congress 1972, New Brunswick Tour Route. J.B. Hamilton. (1969). Scale: 1 inch equals 20 miles. Price: $2.00

MP 69-24	Geological map Plumweseep area. J.B. Hamilton. (1969). Scale: 1 inch equals 1/2 mile. Price: $2.00
MP 69-25	Town plan of St. George 1784. Scale: 1 inch equals 165 feet. Price: $2.00
MP 69-26	Sediment dispersal pattern in Pennsylvanian strata of southern New Brunswick. H.W. van de Poll. (1969). Scale: 1 inch equals 20 miles. Price: $0.15
MP 69-27	Compositional variations in Pennsylvanian sedimentary rocks in southern New Brunswick and longitudinal section between bore holes, Marysville No. 2 and 62-1. H.W. van de Poll. (1969). Price: $0.15
MP 69-28	Sediment dispersal patterns moving average in Pennsylvanian strata of southern New Brunswick. H.W. van de Poll. (1969). Scale: 1 inch equals 20 miles. Price: $0.15
	Geological base map, southern New Brunswick. H.W. van de Poll. (1969). Scale: 1:250,000.
MP 69-29	Limits of Pennsylvanian strata and coal fields. Price: $2.00
MP 69-30	Limits of Carboniferous strata and coal fields. Price: $2.00
	Siegas area of New Brunswick. T. Hamilton-Smith. (1969). See RI 12. Scale: 1 inch equals 1/4 mile.
MP 69-31	Selected structural data. Price: $2.00
MP 69-32	Bedrock geology. Price: $2.00
	St. Stephen area base map.
MP 70-1	Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 70-2	North half. Scale: 1 inch equals 600 feet. Price: $2.00
MP 70-3	South half. Scale: 1 inch equals 600 feet. Price: $2.00
	Northeastern Appalachians. R.R. Potter. (1970). Scale: 1:2,500,000.
MP 70-4	Preliminary metallogenic map. Price: $2.00
MP 70-5	Schematic cross-section showing structural evolution of Appalachian Folded Belt. Price: $2.00
MP 70-6	Preliminary outline, metal zones. Scale: 1 inch equals 120 miles. Price: $2.00
MP 70-7	Generalized geology. Price: $2.00

	Northeastern Appalachians. R.R. Potter. (1970). Scale: 1:2,500,000.
MP 70-8	Major mineral occurrences. Price: $2.00
MP 70-9	Geology. Price: $2.00
MP 70-10	Southern New Brunswick base map (for Plates 69-29, 69-30). Scale: 1:250,000. Price: $2.00
MP 70-11	Plane table survey of Samphill area, October. J.B. Hamilton. (1970). Scale: 1 inch equals 100 feet. Price: $2.00
MP 70-12	Plane table survey of Samphill area, October. J.B. Hamilton. (1970). Scale: 1 inch equals 100 feet. Price: $2.00
MP 70-13	Area of proposed airborne geophysical survey Caledonia area. (1970). Scale: 1:250,000. Price: $2.00
MP 70-14	Index to geological maps of New Brunswick. Geological Survey of Canada. Scale: 1 inch equals 12 miles. Price: $2.00
MP 70-15	Stoney Creek Field - Natural gas gathering system, January. (1971). Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 70-16	Geology southern New Brunswick. H.W. van de Poll. (1967). Scale: 1 inch equals 5 miles. Price: $2.00
MP 70-17	Traverse section showing correlation and facies changes in Upper Carboniferous units between the platform areas of southern New Brunswick and the Cumberland Mobile Zone. H.W. van de Poll. Price: $2.00
	Tectonic elements of the P.E.I. Basin. H.W. van de Poll. (1970). Scale: 1 inch equals 31.25 miles.
MP 70-18	Upper Carboniferous. Price: $2.00
MP 70-19	Lower Carboniferous. Price: $2.00
MP 70-20	Post-Carboniferous. Price: $2.00
MP 70-21	Some major mineral developments in New Brunswick. Scale: 1 inch equals 10 miles. Price: $2.00
MP 70-22	Aeromagnetic map - Bathurst-Newcastle area. Price: $2.00

MP 71-1 Mineral occurrences in Carboniferous strata of southern New Brunswick. H.W. van de Poll. Scale: 1 inch equals 8 miles. Price: $2.00

MP 71-2 General geology of New Brunswick: Pennsylvanian subdivisions. H.W. van de Poll. Scale: 1:500,000. Price: $2.00

MP 71-3 Generalized geology of northeastern Appalachian Folded Belt. R.R. Potter. (1970). Scale: 1:1,000,000. Price: $2.00

MP 71-4 Geology of the Sussex, Goshen and Waterford area. J.B. Hamilton. (1971). Scale: 1 inch equals 1.2 miles. Price: $2.00

MP 71-5 Provisional diagrammatic geological cross-section, Plumweseep area. J.B. Hamilton. (1971). See RI 1. Scale: 1 inch equals 1/4 mile. Price: $2.00

MP 71-6 Gravity map of Plumweseep-Penobsquis area. J.B. Hamilton. (1971). Scale: 1 inch equals 1/2 mile. Price: $2.00

MP 71-7 Graphic log, Plumweseep No. 1. J.B. Hamilton. (1971). Price: $0.15

Geology maps. T. Hamilton-Smith. (1971). See RI 15. Scale: 1 inch equals 1/4 mile.

MP 71-8 Jacksonville-Richmond and McKenzie Corners (G-20). See revision MP 71-30. Price: $2.00

MP 71-9 Debec Junction-Green Road-Union Corners-Speerville (G-21). See revision MP 71-37. Price: $2.00

MP 71-10 Sediment transport map showing dispersal of beach sand along the Northumberland Coast, N.B. H.W. van de Poll. See MP 71-62. Scale: 1 inch equals 1.6 miles. Price: $2.00

MP 71-11 Location of wells, Stony Creek Oilfields. Scale: 1 inch equals 1/4 mile. Price: $2.00

Aeromagnetic maps. (1965). Scale: 1 inch equals 4 miles.

MP 71-12 Campbellton, 7046 G. Price: $2.00

MP 71-13 Edmundston, 7070 G. Price: $2.00

	Aeromagnetic maps. Geological Survey of Canada. (1965). Scale: 1 inch equals 1 mile. (Available as preprinted maps. See Geological Survey of Canada, Part II)
MP 71-14	Wild Goose Lake, 4008 G. Price: $2.00
MP 71-15	States Brook, 4005 G. Price: $2.00
MP 71-16	Sisson, 3999 G. Price: $2.00
MP 71-17	Riley Brook, 3998 G. Price: $2.00
MP 71-18	Menneval, 4001 G. Price: $2.00
MP 71-19	Lac Baker, 4009 G. Price: $2.00
MP 71-20	Kedgwick, 4000 G. Price: $2.00
MP 71-21	Grandmaison, 4007 G. Price: $2.00
MP 71-22	Gounamitz River, 4004 G. Price: $2.00
MP 71-23	Grand River, 4003 G. Price: $2.00
MP 71-24	Grand Falls, 4002 G. Price: $2.00
MP 71-25	Edmundston, 4006 G. Price: $2.00
MP 71-26	Geology of map area N-7, Forty-four Mile Brook and Mount Fronsac. L. Fyffe. (1970). Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 71-27	Geology of Plumweseep-Penobsquis area (N.B. 141). J.B. Hamilton. (1971). See RT 1. Scale: 1 inch equals 1/2 mile. Price: $2.00
MP 71-28	Geological cross-section Penobsquis area. J.B. Hamilton. (1971). See RT 1. Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 71-29	Idealized reconstructed geological cross-section of the Moncton Basin. J.B. Hamilton. (1971). See RT 1, RT 2, RT 3. Scale: 1 inch equals 1.17 miles. Price: $2.00
MP 71-30	Revision of Plate 71-8 (Geology of G-20). T. Hamilton-Smith. (1972). Price: $2.00
MP 71-31	Map showing sample stations for the proposed hydrogeochemical study in the watershed for the city of Saint John. V. Austria. (1971). See RI 15. Scale: 1:100,000. Price: $2.00
MP 71-32	Logs of Plumweseep #1 and Penobsquis #1. J. Worth. (1971). Scale: 1 inch equals 500 feet. Price: $0.15
MP 71-33	Sphagnum peat moss deposits in production (overlay for 1:500,000 map). (1968). Price: $2.00
MP 71-34	Geology of southwestern New Brunswick. A.A. Ruitenberg. (1971). Scale: 1:500,000. Price: $2.00

MP 71-35	Geology of Mount Pleasant area. A.A. Ruitenberg. (1967). Scale: 1 inch equals 500 feet. Price: $2.00
MP 71-36	Geology of Annidale copper deposit. A.A. Ruitenberg. (1969). Scale: 1 inch equals 50 feet. Price: $2.00
MP 71-37	Geology of Debec Junction (G-21), revision of Plate 71-9. T. Hamilton-Smith. (1972). See RI 15. See revision, MP 78-30. Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 71-38	Table showing relationships of mineral deposits to deformation phases and host rocks, Rolling Dam and Mascarene-Nerepis Belts. A.A. Ruitenberg. (1971). Price: $0.15
MP 71-39	(Reduction of 71-38). Table showing relationships of mineral deposits to deformation phases and host rocks, Rolling Dam and Mascarene-Nerepis Belts. A.A. Ruitenberg. (1971). Price: $0.15
MP 71-40	Geology of Campbellton (east half). H. Greiner. (1970). Scale: 1 inch equals 1/2 mile. Price: $2.00
MP 71-41	Index map of New Brunswick showing geological zones. Approx. scale: 1 inch equals 40 miles. Price: $0.15
MP 71-42	Well log and history (blank form). (2 sheets). Price: $2.00
	Geology maps. (1971). Scale: 1 inch equals 1/4 mile.
MP 71-43	M-7, Upsalquitch Lake, Nepisiguit, Portage Brook. L. Fyffe. Price: $2.00
MP 71-44	P-9, Forks of Tomogonops, Portage and N.W. Miramichi. R.R. Irrinki, J.L. Davies (revised, 1981). Price: $2.00
	Geology maps. (1971). Scale: 1 inch equals 1/4 mile.
MP 71-45	M-8, Forks of Nepisiguit and South Branch. L. Fyffe. Price: $2.00
MP 71-46	P-10, Wayerton and parts of N.W. Miramichi. R.R. Irrinki. Price: $2.00
MP 71-47	O-10, Parts of North Big Sevogle and N.W. Miramichi Rivers. R.R. Irrinki. Price: $2.00
MP 71-48	M-6, Junction of Ramsay and Murray Brook (revision of MP 59-6). L. Fyffe. Price: $2.00

	Well log and history. J. Worth and J.B. Hamilton. (1971). See TR 72-3.
MP 71-49	Penobsquis #1. Price: $2.00
MP 71-50	Plumweseep #1. Price: $2.00
MP 71-51	Generalized geology showing mines and prospects in the Bathurst-Newcastle area. R.R. Potter. Revision, see MP 73-10. Scale: 1:250,000. Price: $2.00
MP 71-52	Preliminary gravity map - Sussex, Norton, Salt Springs area. J.K. Worth. (1971). Scale: 1 inch equals 3 miles. Price: $0.15
	Base map of New Brunswick.
MP 71-53	Outline of Province. Price: $2.00
MP 71-54	Outline of Province and counties. Scale: 1:500,000. Price: $2.00
	Index maps of New Brunswick. Scale: 1:500,000.
MP 71-55	N.T.S. grid (similar to MP 69-14 but with less base detail; similar to MP 72-24). Price: $2.00
MP 71-56	Geochemical surveys (with N.T.S. grid). Price: $2.00
MP 71-57	No. 1 Geological maps (reduction, see MP 71-65). Price: $2.00
MP 71-58	No. 2 Geological maps (reduction, see MP 71-66). Price: $2.00
MP 71-59A	Airborne surveys (to 1957). Price: $2.00
MP 71-59B	Airborne surveys (1958 to date). Price: $2.00
MP 71-60	No. 3 Base metals, fuels and industrial minerals (reduction, see MP 71-68). Price: $2.00
MP 71-61	Geological maps by Geological Survey of Canada (after G.S.C. Index 21). Price: $2.00
MP 71-62	Sediment transport maps A to J and cross-sections to accompany Plate 71-10. H.W. van de Poll. Price: $2.00
MP 71-63	Physiographic divisions of New Brunswick. Scale: 1 inch equals 10 miles. Price: $2.00
MP 71-64	Geology of St. Andrews-St. George area. P.W. Hay. (1967). See MS 67-1. Scale: 1 inch equals 1 mile. Price: $2.00
	Index map of New Brunswick. Scale 1:1,000,000.
MP 71-65	No. 1 Geological maps (reduction of MP 71-57). Price: $2.00

	Index map of New Brunswick. Scale 1:1,000,000.
MP 71-66	No. 2 Geological maps (reduction of MP 71-58). Price: $2.00
MP 71-68	No. 3 Base metals, fuels, and industrial minerals (reduction of MP 71-60). Price: $2.00
MP 71-69	Geological maps by Geological Survey of Canada. (after G.S.C. Index 21) (reduction of MP 71-61). Price: $2.00
MP 71-70	Base map of Maritime Provinces. Scale: 1 inch equals 20 miles. Price: $2.00
	Geology maps. See RI 13. A.A. Ruitenberg. (1969).
MP 71-72	Annidale copper prospect. Scale: 1 inch equals 50 feet. Price: $2.00
MP 71-73	Geology and mineral occurrences, Evandale Stock, Kings and Queens Counties. (1968). Scale: 1 inch equals 400 feet. Price: $2.00
MP 71-74	Geology and mineral occurrences, Black River area. Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 71-75	Geology and mineral occurrences, Johnson Croft area. Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 71-76	Jordan Mountain copper prospect. Scale: 1 inch equals 200 feet. Price: $2.00
MP 71-77	Ore grade sections in diamond drill holes, Annidale copper deposit. (1970). Price: $2.00
MP 71-78	Graph showing copper-silver ratios in Annidale deposit. (1970). Price: $0.15
MP 72-1	Aeromagnetic map of New Brunswick, 100 gamma contours. R.R. Potter. Scale: 1:500,000. Price: $2.00
MP 72-2	Well log and history, Havelock Lime Works DH#1. J.B. Hamilton. Replaced by MP 76-100. Price: $2.00
MP 72-3	Base map of Maritime Provinces (similar to MP 71-70). Scale: 1 inch equals 20 miles. Price: $2.00
MP 72-4	Geological map showing distribution of Devonian, Carboniferous, Permian and Triassic strata in the Fundy Basin. H.W. van de Poll. (1972). Scale: 1 inch equals 20 miles. Price: $2.00
MP 72-5	Geological map showing distribution of Devonian, Carboniferous, and Triassic strata directly overlying basement rocks indicating the direction and manner of progressive onlap in the development of the basin. H.W. van de Poll. (1972). Scale: 1 inch equals 20 miles. Price: $2.00

MP 72-6	Map of Maritime Provinces showing route and stop localities of field excursion A60, 24th International Geological Congress. H.W. van de Poll. (1972). Scale: 1 inch equals 20 miles. Price: $2.00
MP 72-7	Map showing distribution of mineral occurrences in Carboniferous strata of the Maritime Provinces. H.W. van de Poll. (1972). Scale: 1 inch equals 20 miles. Price: $2.00
MP 72-8	Base map of Maritime Provinces outlining the Carboniferous Basin. H.W. van de Poll. (1972). Scale: 1 inch equals 20 miles. Price: $2.00
MP 72-9	Geological map of Chignecto Bay area, southeastern New Brunswick. H.W. van de Poll. (1972). Scale: 1 inch equals 4 miles. Price: $0.15
MP 72-10	Geological map of "Fern Ledges", Saint John, N.B. H.W. van de Poll. (1972). Scale: 1 inch equals 1/4 mile. Price: $0.15
MP 72-11	Geological map showing distribution of Carboniferous strata in southwestern New Brunswick. H.W. van de Poll. (1972). Scale: 1:250,000. Price: $2.00
MP 72-12	Section showing northwesterly dipping Carboniferous strata forming the southern margin of the basin along Highway 7 in southwestern New Brunswick. H.W. van de Poll. (1972). Scale: 1 inch equals 1 mile. Price: $2.00
MP 72-13	Geology map of St. Stephen area. S.M. Buttimer. (1972). Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 72-14	Mineral potential map of southern New Brunswick. A.A. Ruitenberg and S.M. Buttimer. (1972). Scale: 1:500,000. Price: $2.00
MP 72-15	Geology of map area N-8, Nepisiguit River-Moody Brook. L. Fyffe and J.A. McNutt. (1972). Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 72-16	Geology, Teahan mineralized zone. A.A. Ruitenberg and J. Chandra. (1971). Scale: 1 inch equals 100 feet. Price: $0.15
	Geophysical surveys, Teahan mineralized zone. J. Chandra. (1971). Scale: 1 inch equals 100 feet.
MP 72-17	V.L.F.E.M. survey. Price: $2.00

	Geophysical surveys, Teahan mineralized zone. J. Chandra. (1971). Scale: 1 inch equals [illegible] feet.
MP 72-18	V.L.F.E.M. horizontal field strength. Price: $2.00
MP 72-19	V.L.F.E.M. cross-over. Price: $2.00
MP 72-20	Magnetic survey. Price: $2.00
MP 72-21	Generalized surficial geology, Lorneville area, Saint John County. J.B. Hamilton. Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 72-22	Geological compilation, Lorneville area, Saint John County. Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 72-23	Geological map of Harvey area, N.B. S. Kuan. (1969). See OF 78-1. Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 72-24	N.T.S. index map of New Brunswick (similar to MP 71-55 with names of map sheets added). (1969). Scale: 1:500,000. Price: $0.15
MP 72-25	Map of Atlantic Provinces showing offshore mineral rights boundaries. Scale: 1:2,000,000. Price: $2.00
MP 72-26	Base map of New Brunswick (outline map with cities). Scale: 1:500,000. Price: $2.00
MP 72-27	Generalized geology of New Brunswick (revision of MP 69-13). Scale: 1:500,000. Price: $0.15
MP 72-28	Index map to show location of Caraquet-Wayerton dike. J.B. Hamilton. (1972). See TR 72-1. Scale: 1:250,000. Price: $2.00
	Peat moss deposits. Scale: 1 inch equals 1/4 mile.
MP 72-29	Campobello Island (1964). Price: $2.00
MP 72-30	Birch Ridge (1965). Price: $2.00
MP 72-31	Estabrooks, Tantramar marshes (1965). Price: $2.00
MP 72-32	Portage Creek bog (1967). Price: $2.00
MP 72-33	Gaspereau bog (1967). Price: $2.00
MP 72-34	Haut Shippegan bog (1967). Price: $2.00
MP 72-35	Shippegan Island, Chiasson bog (1967). Price: $2.00
MP 72-36	Lake George area. Scale 1:50,000. (1967). Price: $2.00
MP 72-37	Notre Dame des Erables bog (1964). Price: $2.00

MP 72-38	Plan showing peat deposit--Kirkpatrick bog. A.G. Cormier. (1963). Scale: 1 inch equals 100 feet. Price: $2.00
	Vertical magnetic intensity profiles of Caraquet-Wayerton dike. J.B. Hamilton. (1972). See TR 72-1. Approximate size 13 by 20 inches. For location of profiles see MP 72-28. Horizontal scale: 1 inch equals 50 feet. Vertical scale: 1 inch equals 200 feet.
MP 72-39	Profile number 1. Price: $2.00
MP 72-40	Profile number 2. Price: $2.00
MP 72-41	Profile number 3. Price: $2.00
MP 72-41A	Profile number 3A. Price: $2.00
MP 72-42	Profile number 4. Price: $2.00
MP 72-43	Profile number 5. Price: $2.00
MP 72-44	Profile number 6. Price: $2.00
MP 72-45	Profile number 7. Price: $2.00
MP 72-46	Profile number 8. Price: $2.00
MP 72-47	Profile number 9. Price: $2.00
MP 72-48	Profile number 10. Price: $2.00
MP 72-49	Profile number 11. Price: $2.00
MP 72-50	Profile number 12. Price: $2.00
MP 72-51	Profile number 13. Price: $2.00
MP 72-52	Profile number 14. Price: $2.00
MP 72-53	Profile number 15. Price: $2.00
MP 72-54	Profile number 16. Price: $2.00
MP 72-55	Profile number 17. Price: $2.00
MP 72-56	Profile number 18. Price: $2.00
MP 72-57	Profile number 19. Price: $2.00
MP 72-58	Profile number 20. Price: $2.00
MP 72-59	Profile number 21. Price: $2.00
MP 72-60	Profile number 22. Price: $2.00
MP 72-61	Profile number 23. Price: $2.00
MP 72-62	Profile number 24. Price: $2.00
MP 72-63	Profile number 25. Price: $2.00
MP 72-64	Profile number 26. Price: $2.00
MP 72-65	Profile number 27. Price: $2.00
MP 72-66	Profile number 28. Price: $2.00
MP 72-67	Profile number 29. Price: $2.00
MP 72-68	Profile number 30. Price: $2.00
MP 72-69	Profile number 31. Price: $2.00
MP 72-70	Profile number 32. Price: $2.00
MP 72-71	Profile number 33. Price: $2.00
MP 72-72	Profile number 34. Price: $2.00
MP 72-73	Profile number 35. Price: $2.00
MP 72-74	Generalized geology of northeastern Appalachian folded belt - mineral occurrences and N.T.S. Grid. R.R. Potter. (1970). Scale: 1:1,000,000. Price: $2.00

MP 72-75	Graph showing number of claims and assessment credit in southern New Brunswick and Caledonian area from 1953 to date. Price: $2.00
MP 72-76	Claim map index showing 1:50,000 series and 2-mile series. Scale: 1:500,000. Price: $2.00
MP 72-77	Generalized geology and mineral occurrence map of New Brunswick. (Revised 1979). Scale: 1:500,000. Price: $2.00
MP 72-78	Geology of map area K-4, parts of Upsalquitch, Boland and Two Brooks. Clinton St. Peter. (1972). Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 72-78A	Geochemistry of map area K-4, parts of Upsalquitch, Boland and Two Brooks. V. Austria. (1972). Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 72-79	Geology of map area M-9, forks of South and West Branch Neisiguit River. L. Fyffe. (1972). Scale: 1 inch equals 1/4 mile. Price: $2.00
	Geology maps. (1972). Scale: 1 inch equals 1/4 mile.
MP 72-80	M-10, head of Lower North Branch, Little S.W. Miramichi. L. Fyffe. Price: $2.00
MP 72-81	M-11, part of North Pole Brook and Lower North Branch. L. Fyffe. Price: $2.00
MP 72-82	N-10, upper parts of South Branch Sevogle River. R.R. Irrinki. Price: $2.00
MP 72-83	N-11, Guagus and Mullin Stream Lakes. R.R. Irrinki. Price: $2.00
MP 72-84	O-11, parts of Mullin Stream and Sevogle River. R.R. Irrinki. Price: $2.00
MP 72-85	P-11, Sevogle - lower parts of Sevogle Rivers. R.R. Irrinki. Price: $2.00
MP 72-86	Lake George antimony, York County, November, 1972. (1972). Scale: 1 inch equals 800 feet. Price: $0.15
MP 72-87	Geology of map area M-12, North Renous and Mains Lakes. L. Fyffe. (1972). Scale: 1 inch equals 1/4 mile. Price: $2.00
	Reconnaissance geophysical survey, Sussex area. J.B. Hamilton. (1971). Scale: 1:25,000.
MP 72-88	Potassium profiles and geological section. Price: $2.00

	Reconnaissance geophysical survey, Sussex area. J.B. Hamilton. (1971). Scale: 1:25,000.
MP 72-89	Radio phase profiles and geological section. Price: $2.00
MP 72-90	E. phase profiles and geological section. Price: $2.00
MP 72-91	Total intensity profiles and geological section. Price: $2.00
MP 72-92	Total gamma ray profile and geological section. Price: $2.00
MP 72-93	Map showing location of peat moss leases in northeastern New Brunswick. Scale: 1:250,000. Price: $2.00
MP 72-94	Geological Survey of Canada map index showing geological zones of New Brunswick. Scale: 1:500,000. Price: $2.00
MP 73-1	Reservation for potash-salt exploration, Sussex area. (1971). Scale: 1:50,000. Price: $2.00
MP 73-2	Geology Cumberland basin area. H.W. van de Poll. (1972). See RT 4. Scale: 1:50,000. Price: $2.00
MP 73-3	Surficial geology - Lorneville area. J.B. Hamilton. (1973). See TR 73-1. Scale: 1:50,000. Price: $2.00
MP 73-4	Granular resources - Lorneville area. J.B. Hamilton. (1973). See TR 73-1. Scale: 1:50,000. Price: $2.00
MP 73-5	Adams Island copper prospect (drill holes). Scale: 1 inch equals 50 feet. Price: $2.00
MP 73-6	Geology of map area O-9, head of Little and South Tomogonops River. R.R. Irrinki. (1972). Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 73-7	Location map of Miller Project drill holes, Minto area. Scale: 1:50,000. Price: $0.15
MP 73-8	Drill plan, Miller 73 project, Hardwood Ridge, Minto. Scale: 1 inch equals 400 feet. Price: $2.00
MP 73-9	Map showing location of copper deposits in northeastern Appalachians. R.R. Potter and V. Hollister. Scale: 1:2,500,000. Price: $2.00

MP 73-10	Generalized geology showing mines and prospects in the Bathurst-Newcastle area. R.R. Potter. (1973, revision of MP 71-51). Scale: 1:250,000. Price: $2.00
MP 73-11	Mill Creek dolomite deposit, Lorneville, N.B. D.W. Davis. (1973). Scale: 1 inch equals 500 feet. Price: $2.00
MP 73-12	Index to 1:50,000 maps by Geological Survey of Canada. Price: $0.15
MP 73-13	Major aggregate producers and concrete products manufacturers. J.B. Hamilton. (1973). See RI 16. Scale: 1:500,000. Price: $2.00
MP 73-13A	Reduction of Plate 73-13. J.B. Hamilton. (1973). See RI 16. Price: $2.00
MP 73-14	Generalized surficial geology illustrating the distribution of granular resources in New Brunswick. J.B. Hamilton. (1973). See RI 16. Scale: 1:500,000. Price: $2.00
MP 73-15	Location of peat moss leases in northeastern New Brunswick. Scale: 1:500,000. Price: $0.15
	Lake George project. J. Chandra, V. Chandra and G. Ruitenberg. (1973). Scale: 1 inch equals 200 feet.
MP 73-16	Map 1: Geophysical interpretation. Price: $2.00
MP 73-17	Map 2: VLF-EM horizontal magnetic field strength. Price: $2.00
MP 73-18	Map 3: VLF-EM dip angles. Price: $2.00
MP 73-19	Map 4: Magnetic data. Price: $2.00
	St. Leonard hematite showing. C. St. Peter. (1973). Scale: 1 inch equals 200 feet.
MP 73-20	Geology and structure. Price: $2.00
MP 73-21	Magnetic survey data (see MP 73-20). Price: $2.00
	Geophysical survey, Nerepis. J. Chandra, V. Chandra and G. Ruitenberg. (1973). Scale: 1 inch equals 200 feet.
MP 73-22	VLF-EM horizontal magnetic field strength. Price: $2.00
MP 73-23	VLF-EM dip angles. Price: $2.00
MP 73-24	High sensitivity magnetometer survey. Price: $2.00

MP 73-26	Geology of the southeastern part of the Miramichi Zone (north). R. Irrinki. (1973). Scale: 1:50,000. Price: $2.00
MP 73-27	Map area N.B. 115, Little River-Burpee Game Refuge showing coal strip mines and acreage. Scale: 1 inch equals 1/2 mile. Price: $2.00
MP 73-28	Map area N.B. 116, Minto, Chipman, Cumberland Bay showing coal strip mines and acreage. Scale: 1 inch equals 1/2 mile. Price: $2.00
MP 73-29	Black River geology. A.A. Ruitenberg and J. Chandra. (1972). Scale: 1 inch equals 100 feet. Price: $2.00
	Geophysical survey, Black River prospect. J. Chandra, G. Ruitenberg and V. Chandra. (1972). Scale: 1 inch equals 100 feet.
MP 73-30	VLF-EM horizontal magnetic field strength. Price: $2.00
MP 73-31	VLF-EM dip angles. Price: $2.00
MP 73-32	Magnetic surveys (gammas x 10). Price: $2.00
	Geophysical survey, Lumsden prospect. J. Chandra, G. Ruitenberg and R. Wilson. (1971). Scale: 1 inch equals 100 feet.
MP 73-33	High sensitivity magnetics (gammas x 10). Price: $2.00
MP 73-34	VLF-EM horizontal magnetic field strength. Price: $2.00
MP 73-35	VLF-EM dip angles. Price: $2.00
MP 73-36	Base map, Grand Lake area. Scale: 1:50,000. Price: $2.00
	Grand Lake coal basin compilation maps. J.B. Hamilton. (1973). Scale: 1 inch equals 1/4 mile.
MP 73-37	N-21, parts of Little River-Acadia and Burpee Reserves. Price: $2.00
MP 73-38	O-20, upper part of Newcastle Creek-Hardwood Ridge. Price: $2.00
MP 73-39	O-21, Minto, Newcastle Creek and vicinity. See TR 74-4. Price: $2.00
MP 73-40	P-20, Salmon River, Chipman and vicinity. Price: $2.00
MP 73-41	P-21, Cumberland Bay and Northeast Arm. Price: $2.00
MP 73-42	Q-20, part of Coal Creek, Bronson Station. Price: $2.00

	Grand Lake area, coal basin compilation maps. Scale: 1 inch equals 400 feet. (1973, revised 1977)
MP 73-43	Block 90. Price: $2.00
MP 73-44	Block 91. Price: $2.00
MP 73-45	Block 106. Price: $2.00
MP 73-46	Block 110. Price: $2.00
MP 73-47	Block 145. Price: $2.00
MP 73-48	Block 146. Price: $2.00
	Grand Lake area, old coal basin compilation maps. W.J. Wright. Scale: 1 inch equals 400 feet.
MP 73-49	Block 34. Price: $2.00
MP 73-50	Block 35. Price: $2.00
MP 73-51	Block 36. Price: $2.00
MP 73-52	Grand Lake area coal basin map. J.B. Hamilton. (1973). See TR 74-4. Scale: 1:50,000. Price: $2.00
MP 73-53	Mineral occurrence map of New Brunswick. Scale: 1:500,000. No charge.
MP 73-54	Albert Formation - oil shale (southeastern New Brunswick), Map 1. Clinton St. Peter. (1973). See TR 74-3. Scale: 1:50,000. Price: $2.00
	Oil shale areas. Clinton St. Peter. (1973). See TR 74-3. Scale: 1 inch equals 800 feet.
MP 73-55	Map 2: Rosevale. Price: $2.00
MP 73-56	Map 3: Albert Mines. Price: $2.00
MP 73-57	Map 4: Taylor Village. Price: $2.00
MP 73-58	Cross-sections of Rosevale and Albert Mines Oil Shale. Price: $2.00
MP 74-1	Base metal occurrences of northeastern New Brunswick. Price: $2.00
MP 74-2	Shale plant of Maritime Eduction Co. at Shale Hill, N.B., 1927. Scale: 1/16 inch equals 1 foot. Price: $2.00
MP 74-3	Borings at Albert Mines (old map locating 2 bore holes). Scale: 1 inch equals 40 feet. Price: $2.00
MP 74-4	Plan and section of the Princess Alexandria Mine (copy from engineer's drawing of 1864). Scale: 1 inch equals 100 feet. Price: $2.00

	Base maps. J.B. Hamilton. (1974). Scale: 1 inch equals 400 feet.
MP 74-5	Hardwood Ridge area, Sunbury and Queens Counties. Price: $2.00
MP 74-6	Post Road area, Sunbury and Queens Counties. Price: $2.00
MP 74-7	Midland area, Queens County. Price: $2.00
MP 74-8	Salmon Harbour area, Queens County. Price: $2.00
MP 74-9	Base map, Province of New Brunswick, with 1:50,000 N.T.S. Grid, major rivers and highways. Scale: 1:500,000. Price: $2.00
MP 74-10	Post Road area: plan showing mining and survey data. Scale: 1 inch equals 400 feet. Price: $2.00
MP 74-11	Grand Lake area, Block 107 (coal basin compilation map, 1963). Scale: 1 inch equals 400 feet. Price: $2.00
MP 74-12	Midland area: plan showing mining and survey data. Scale: 1 inch equals 400 feet. Price: $2.00
MP 74-13	Geology of the southeastern part of the Miramichi Zone (North) showing the metamorphic mineral assemblage and regional variation. Scale: 1:100,000. Price: $2.00
	Grand Lake area, coal basin compilation map. Scale: 1 inch equals 400 feet.
MP 74-14	Block 68 (1963). Price: $2.00
MP 74-15	Block 69 (1961). Price: $2.00
MP 74-16	Block 85. Price: $2.00
MP 74-17	Block 88 (1960). Price: $2.00
MP 74-18	Block 89 (1961). Price: $2.00
MP 74-19	Block 92 (1961). Price: $2.00
MP 74-20	Block 93 (1963). Price: $2.00
MP 74-21	Block 104 (1963). Price: $2.00
MP 74-22	Block 105 (1963). Price: $2.00
MP 74-23	Salmon Harbour area: plan showing mining and survey data. Scale: 1 inch equals 400 feet. Price: $2.00
MP 74-24	Midland-Salmon Harbour area (Base map). J.B. Hamilton. Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 74-24a	N.B. Power-DNR drill program, graphic drill logs, Midland-Salmon Harbour area. J.B. Hamilton. (1974). Price: $2.00

MP 74-25	Mineral potential map of New Brunswick, Number 1, copper-nickel-cobalt, titanium, pyritic zinc-lead-copper and iron deposits. R. Felix. (1974). Scale: 1:500,000. Price: $2.00
	Grand Lake area, coal basin compilation map. Scale: 1 inch equals 400 feet.
MP 74-26	Block 108 (1960). Price: $2.00
MP 74-27	Block 109 (1961). Price: $2.00
MP 74-28	Block 111 (1961). Price: $2.00
MP 74-28A	Grand Lake area, Block 111 showing mining leases (21 I/4W). J.B. Hamilton. (1975). Scale: 1 inch equals 400 feet. Price: $2.00
MP 74-28B	New Brunswick coordinate grid for block plan 111, Grand Lake area (21 I/4W). J.B. Hamilton. (1975). Scale: 1 inch equals 400 feet. Price: $2.00
	Grand Lake area, coal basin compilation map. Scale: 1 inch equals 400 feet.
MP 74-29	Block 112 (1961). Price: $2.00
MP 74-30	Block 125 (1961). Price: $2.00
MP 74-31	Block 126 (1961). Price: $2.00
MP 74-32	Block 127 (1960). Price: $2.00
MP 74-33	Block 128 (1961). Price: $2.00
MP 74-34	Block 147 (1961). Price: $2.00
MP 74-35	Mineral potential map of New Brunswick, No. 3 - tungsten-molybdenum-tin-bismuth-copper-zinc-fluorite, barite-copper-zinc-lead-silver-manganese-fluorite-albertite-specularite-magnetite-celestite, cupriferous sandstone, native copper deposits. R. Felix. (1974). Scale: 1:500,000. Price: $2.00
MP 74-36	Hardwood Ridge area, Sunbury-Queens County, N.B.: plan showing mining and survey data. J.B. Hamilton. (1974). Scale: 1 inch equals 400 feet. Price: $2.00
MP 74-37	Geology, Caledonia Mountains. See TR 73-7, TR 74-2. Scale: 1:500,000. Price: $2.00
MP 74-38	Geology of the Miramichi Zone (North). J.L. Davies. See TR 74-2. Scale: 1:500,000. Price: $2.00
MP 74-39	Geology of map area P-7, upper parts of Pabineau and Little Rivers. Revised by L. Fyffe, 1973 and L. Davies, 1976, 1981. Scale: 1 inch equals 1/4 mile. Price: $2.00

	Geology maps. Clinton St. Peter. (1973). Scale: 1 inch equals 1/4 mile.
MP 74-41	J-5, Parts of Burntland, Ritchie and Indian Brooks. Price: $2.00
MP 74-42	J-6, N.W. Upsalquitch - Twenty-eight Mile to Chisholm Brooks. Price: $2.00
MP 74-43	I-5, Kedgwick-Whites Brook. Price: $2.00
MP 74-44	I-6, St. Quentin-Murray Gulch, Stewart Settlement. Price: $2.00
MP 74-45	Mineral potential map of New Brunswick, No. 2 - copper-molybdenum-tungsten-iron-silver-apatite occurrences, antimony occurrences, copper-lead-zinc-silver-gold-molybdenum occurrences, tungsten-molybdenum-tin-beryl-fluorite occurrences and iron manganese occurrences. R. Felix. (1974). Scale: 1:500,000. Price: $2.00
MP 74-46	Coal data map - Lease 164, Salmon Harbour area. Scale: 1 inch equals 1,320 feet. Price: $2.00
MP 74-47	Index to Grand Lake area coal data maps. J.B. Hamilton. (1974). Scale: 1:50,000. Price: $2.00
MP 74-48	Graphic lithologic logs - Midland, Salmon Harbour area. J.B. Hamilton. (1974). See TR 74-4. Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 74-49	Mineral potential map No. 4 - industrial minerals - peat, diatomite, marl, quartzite, potash, salt, gypsum, glauberite, dolomite, graphite, limestone, fluorite and celestite. R. Felix. (1974). Scale: 1:500,000. Price: $2.00
MP 74-50	Transit and chain survey, Salmon Harbour area, Minto, N.B. (north half). W. Ivan Miller. (1974). Scale: 1 inch equals 400 feet. Price: $2.00
MP 74-51	Transit and chain survey, Salmon Harbour area, Minto, N.B. (south half). W. Ivan Miller. (1974). Scale: 1 inch equals 400 feet. Price: $2.00
MP 74-52	N.B. Power - D.N.R. drill program graphic drill logs - Hardwood Ridge, Midland, Salmon Harbour area. J.B. Hamilton. (1974). Price: $2.00
MP 74-53	Mineral potential map No. 5 - fuel-energy resources - coal, uraniferous sandstones, oil shales and petroleum-gas deposits. R.A. Felix. (1974). Scale: 1:500,000. Price: $2.00

Midland-Salmon Harbour area. J.B. Hamilton. (1974). See TR 74-4. Scale: 1 inch equals 1,320 feet.

MP 74-54 Sand/shale ratio. Price: $2.00
MP 74-55 Coal reserves (strip ratio). Price: $2.00
MP 74-56 Coal reserves. Price: $2.00
MP 74-57 Coal thickness - old and new data. Price: $2.00

MP 74-58 Generalized geography and lithological character of the Windsor Group in southeastern New Brunswick. D.W. Davis. (1974). See TR 74-5. Scale: 1 inch equals 500 feet. Price: $2.00

Geology maps. H.R. Greiner. (1973). Scale: 1 inch equals 1/2 mile.

MP 74-59 Campbellton west (21 O/15W), reduction see MP 74-114. Price: $2.00
MP 74-59A Campbellton east (21 O/15E), reduction see MP 74-114. Price: $2.00
MP 74-60 Escuminac west (22 B/1W), reduction see MP 74-115. Price: $2.00
MP 74-61 Oak Bay east (22 B/2E), reduction see MP 74-115. Price: $2.00

Aeromagnetic survey. Hanna Mining Company Limited. (1969). Scale: 1:50,000.

MP 74-62 California Lake west. Price: $2.00
MP 74-63 Nepisiguit Lakes east. Price: $2.00
MP 74-64 Tetagouche Lakes west. Price: $2.00

Airborne EM survey. Hanna Mining Company Limited. (1969). Scale: 1:50,000.

MP 74-65 California Lake west. Price: $2.00
MP 74-66 Nepisiguit Lakes east. Price: $2.00
MP 74-67 Tetagouche Lakes west. Price: $2.00

MP 74-68 Plan showing depth of Good Sphagnum Moss, Rexton, Kent County, N.B. G.G. Graves and A.G. Cormier. (1961). Scale: 1 inch equals 20 chains. Price: $2.00

MP 74-69 Mineral potential map of New Brunswick, No. 9, gems and semi-precious stones. R.A. Felix. (1974). Scale: 1:500,000. Price: $2.00

MP 74-70 Mineral potential map of New Brunswick, No. 6A, structural materals, building stone occurrences. R.A. Felix. (1974). Scale: 1:500,000. Price: $2.00

MP 74-71	Map of Stoney Creek oil field showing oil and natural gas grid. Scale: 1 inch equals 1/2 mile. Price: $2.00
MP 74-72	Mineral potential map of New Brunswick, No. 6B, structural materials, crushed stone occurrences. R.A. Felix. (1974). Scale: 1:500,000. Price: $2.00
MP 74-73	Mineral potential map of New Brunswick, No. 7, granular aggregates, sand-gravel. R.A. Felix. (1974). Scale: 1:500,000. Price: $2.00
MP 74-74	Geology of map area L-5, forks of Upsalquitch River (21 O/10). D. Constable. (1973). Scale: 1 inch equals 1/4 mile. Price: $2.00
	Preliminary geology maps. A.A. Ruitenberg, et al. (1974). Scale: 1 inch equals 1/4 mile.
MP 74-75	N-26, Petersville, Armstrong Corner, New Jerusalem (21 G/9). Price: $2.00
MP 74-76	N-27, Nerepis River, Welsford, Mount Champlain (21 G/8). Price: $2.00
MP 74-77	O-26, Greenwich, Oak Point, Evandale (21 G/9). Price: $2.00
MP 74-78	O-27, Browns Flats, Long Reach, Moss Glen (21 G/8). Price: $2.00
MP 74-79	O-28, Grand Bay, Renforth, Kennebecasis Bay (21 G/8). Price: $2.00
MP 74-81	L-31, Beaver, Blacks and Letang Harbours, The Wolves (21 G/2). Price: $2.00
MP 74-83	M-30, New River, Pocologan, Lepreau Harbour (21 G/2E). Price: $2.00
MP 74-84	N-28, Westfield, Nerepis, Ingleside (21 G/8). S.R. McCutcheon. Price: $2.00
MP 74-85	N-29, Loch Alva, part of Musquash River and Reservoir (21 G/1, 21 G/8). Price: $2.00
MP 74-86	N-30, Lepreau, Chance and Dipper Harbours (21 G/1W). See TR 73-8. Price: $2.00
MP 74-87	O-29, Saint John, Lancaster (21 G/1, 21G/8E). See TR 73-8. Price: $2.00
MP 74-88	O-30, Musquash Harbour and Lorneville (21 G/1). See TR 73-8. Price: $2.00
MP 74-89	P-27, Fairvale, Hammond River (21 H/5W). P.S. Giles. Price: $2.00
MP 74-90	P-28, Rothesay, Loch Lomond (21 H/5W). Price: $2.00
MP 74-91	P-29, Mispec, Cape Spencer (21 H/4, 21 H/5W). Price: $2.00
MP 74-92	Q-27, Titusville, Barnesville (21 H/5). Price: $2.00
MP 74-93	Q-28, Black River, Gardner Creek (21 H/5). Price: $2.00

	Preliminary geology maps. A.A. Ruitenberg, et al. (1974). Scale: 1 inch equals 1/4 mile.
MP 74-94	R-25, Apohaqui, Markhamville (21 H/11W, 21 H/12E). See MP 78-29. Price: $2.00
MP 74-95	R-26, Hammondvale, Dicks Lake (21 H/11W, 21 H/12E). Price: $2.00
MP 74-96	R-27, Salmon River, Wood Lake (21 H/5E, 21 H/6W). Price: $2.00
MP 74-97	R-28, St. Martins, Quaco (21 H/5E, 21 H/6W). Price: $2.00
MP 74-98	S-24, Penobsquis, Mechanics Settlement (21 H/11, 21 H/14). Price: $2.00
MP 74-99	S-25, Waterford, Walton Lake (21 H/11). Price: $2.00
MP 74-100	S-26, Head of Salmon River (21 H/11). See MP 83-34. Price: $2.00
MP 74-101	S-27, Tufts Point, Martin Head (21 H/6). See MP 83-35. Price: $2.00
MP 74-102	T-23, Pollett River, Gowland Mountain (21 H/14). Price: $2.00
MP 74-103	T-24, Elgin, Goshen (21 H/11, 21 H/14E). Price: $2.00
MP 74-104	T-25, Lakeview and Bennett Lake (21 H/11E). Price: $2.00
MP 74-105	T-26, Goose Creek, Wolf Point (21 H/11E). Price: $2.00
MP 74-106	U-23, Parkindale, Rosevale (21 H/15W). Price: $2.00
MP 74-107	U-24, Blackwood and McFadden Brook and Lake (21 H/10E, 21 H/15E). Price: $2.00
MP 74-108	U-25, Alma and Upper Salmon River (21 H/10W). Price: $2.00
MP 74-109	V-23, Albert Mines, Curryville. (21 H/15). Price: $2.00
MP 74-110	V-24, Albert, Harvey, Shepody (21 H/10, 21 H/15). Price: $2.00
MP 74-111	V-25, Cape Enrage, New Horton (21 H/10). Price: $2.00
MP 74-112	Mineral potential map No. 8 - placer and surficial deposits: bog manganese, bog iron, placer gold, placer tin, iron ochre. R.A. Felix. (1974). Scale: 1:500,000. Price: $2.00
MP 74-113	Index to 1/4 mile geology maps of New Brunswick produced by New Brunswick Mineral Resources Branch. Scale: 1:500,000. Price: $2.00
MP 74-114	Geology of Campbellton (21 O/15). H.R. Greiner. (1973). Reduction of Plates 74-59, 74-59A. Scale: 1:50,000. Price: $2.00
MP 74-115	Geology of Oak Bay (22 B/2E). H.R. Greiner. (1973). Reduction of Plate 74-61. Scale: 1:50,000. Price: $2.00

MP 74-116 Geology of Escuminac (22 B/1W). H.R. Greiner. (1973). Reduction of Plate 74-60. Scale: 1:50,000. Price: $2.00

MP 74-117 Surface and adit level diamond drilling prior to 1960, Burnt Hill Tungsten and Metallurgical Ltd. Scale: 1 inch equals 50 feet. Price: $2.00

MP 74-118 Surface and adit level diamond drilling, 1964 and 1967, Burnt Hill Tungsten and Metallurgical Ltd. Scale: 1 inch equals 50 feet. Price: $2.00

Surficial geology and granular resources maps. (1974). Scale: 1:50,000.

MP 74-119 Part of Pointe Verte west (21 P/13W). P.W. Kingston. Price: $2.00

MP 74-120 Part of Alma west (21 H/10W). H. Lohse. Price: $2.00

MP 74-121 Petitcodiac east (21 H/14E). R.A. Brinsmead. Price: $2.00

MP 74-122 Hillsborough east (21 H/15E). H. Lohse. Price: $2.00

MP 74-123 Hillsborough west (21 H/15W). R.A. Brinsmead. Price: $2.00

MP 74-124 Part of Port Elgin west (21 I/1W). H. Lohse. Price: $2.00

MP 74-125 Moncton east (21 I/2E). H. Lohse. Price: $2.00

MP 74-126 Moncton west (21 I/2W). H. Lohse. Price: $2.00

Surficial geology and granular resources maps. (1974). Scale: 1:50,000.

MP 74-127 Salisbury east (21 I/3E). R.A. Brinsmead. Price: $2.00

MP 74-128 Salisbury west (21 I/3W). R.A. Brinsmead. Price: $2.00

MP 74-130 Blackville east (21 I/12E). P.W. Kingston. Price: $2.00

MP 74-131 Geology of map area L-3, St. Arthur, head of Charlo and Berry Brook (21 O/15). D. Constable. (1973). Scale: 1 inch equals 1/4 mile. Price: $2.00

MP 74-132 Surficial geology and granular resources of Fredericton Planning District - parts of 21 J/1W, 21 J/2, 21 G/16W, 21 G/15. P.W. Kingston. (1974). Scale: 1:50,000. Price: $2.00

	Petroleum and natural gas developments in eastern Canada. R.R. Potter. (1974). Scale: 1:500,000.
MP 74-133	Index. Scale 1:7,460,000. Price: $2.00
MP 74-134	Map 1. Price: $2.00
MP 74-135	Map 2. Price: $2.00
MP 74-136	Map 3. Price: $2.00
MP 74-137	Map 4. Price: $2.00
MP 74-138	Map 5. Price: $2.00
MP 74-139	Index to 1:50,000 geological compilation. R.R. Potter. (1974). Price: $0.15
MP 74-140	Index to 1:250,000 geology maps. R.R. Potter. (1974). Price: $0.15
MP 74-141	Index to 1 inch equals 1/2 mile and 1 inch equals 1 mile geology maps. R.R. Potter. (1974). Price: $0.15
MP 74-142A	Provincial map showing area covered by surficial geology/granular resource mapping at 1:50,000 scale. 8½" x 11". J.B. Hamilton. (1983). Price: $0.15
MP 74-142B	Provincial map showing area covered by aggregate resource mapping at 1:50,000 scale. 8½" x 11". J.B. Hamilton. (1983). Price: $0.15
MP 74-143	Index to 1:50,000 geochemical maps. R.R. Potter. (1974). Price: $0.15
MP 74-144	Index to 1 inch equals 2 mile geology maps. R.R. Potter. (1974). Price: $0.15
MP 74-153	Index to 1:50,000 gravity maps. R.R. Potter. (1974). Price: $0.15
MP 74-154	Index to 1/4 mile maps of New Brunswick. R.R. Potter. (1974). Scale 1:500,000. Price: $2.00
MP 74-155	Index to 1/4 mile maps of New Brunswick. R.R. Potter. (1974). Price: $0.15
MP 74-156	Belledune Lake esker sand and gravel deposit, Restigouche and Gloucester Counties. P.W. Kingston. (1974). Scale: 1 inch equals 800 feet. Price: $2.00
	Geology maps. Scale: 1 inch equals 1/4 mile.
MP 74-157	L-4, parts of Popelogan River and Lake (21 O/10, 21 O/15). D. Constable. (1973). Price: $2.00

	Geology maps. Scale: 1 inch equals 1/4 mile.
MP 74-158	K-5, Northwest Upsalquitch-Nine Mile to Oxford Brook (21 O/10W). D. Constable. (1974). Price: $2.00
MP 74-159	L-6, head of McCormack, Ferguson and Ramsay Brooks (21 O/10E). L. Fyffe. (1973). Price: $2.00
MP 74-160	M-5, forks of S.E. and Little S.E. Upsalquitch Rivers (21 O/9W, 21 O/10E). L. Fyffe. (1973). Price: $2.00
MP 74-161	N-5, upper parts Jacquet and Tetagouche Rivers (21 O/9W, 21 O/10E). L. Fyffe. (1973). Price: $2.00
MP 74-162	K-6, Nine Mile and Oxford Brooks (21 O/10W). D. Constable. (1974). Price: $2.00
MP 74-163	L-8, parts of Nepisiguit Rivers and Lakes (21 O/7). D. Constable. (1974). Price: $2.00
	Bouguer anomaly map. (1974). See TR 75-16. Reduction, see MP 76-26A, 76-26B. Scale: 1:50,000.
MP 75-1	Cape Spencer West (21 H/4W). K.B.S. Burke. Price: $2.00
MP 75-2	Loch Lomond west (21 H/5W). K.B.S. Burke. Price: $2.00
MP 75-3	Loch Lomond east (21 H/5E). K.B.S. Burke. Price: $2.00
MP 75-4	Salmon River west (21 H/6W). K.B.S. Burke. Price: $2.00
MP 75-5	Alma east (21 H/10E). T.C. Chiasson. Price: $2.00
MP 75-6	Alma west (21 H/10W). T.C. Chiasson. Price: $2.00
MP 75-7	Waterford east (21 H/11E). K.B.S. Burke. Price: $2.00
MP 75-8	Waterford west (21 H/11W). K.B.S. Burke. Price: $2.00
MP 75-9	Sussex east (21 H/12E). T.C. Chiasson. Price: $2.00
MP 75-10	Sussex west (21 H/12W). T.C. Chiasson. Price: $2.00
MP 75-11	Codys east (21 H/13E). T.C. Chiasson. Price: $2.00
MP 75-12	Petitcodiac west (21 H/14W). T.C. Chiasson. Price: $2.00
MP 75-13	Petitcodiac east (21 H/14E). T.C. Chiasson. Price: $2.00
MP 75-14	Hillsborough west (21 H/15W). T.C. Chiasson. Price: $2.00
MP 75-15	Hillsborough east (21 H/15E). T.C. Chiasson. Price: $2.00
MP 75-16	Salisbury west (21 I/3W). T.C. Chiasson. Price: $2.00

	Geology maps. D. Constable. (1974). Scale: 1 inch equals 1/4 mile.
MP 75-17	L-7, head of Moose, Portage and Ramsay Brooks (21 O/7). Price: $2.00
MP 75-18	K-8, head of Mamozekel and Nepisiguit Rivers (21 O/7W). Price: $2.00
	Province of New Brunswick base map. Scale: 1 inch equals 5 miles.
MP 75-19	North half. Price: $2.00
MP 75-20	South half. Price: $2.00
MP 75-21	Bouguer gravity stations and values, Sussex East (21 H/12E). T.C. Chiasson. (1974). See RT 2. Scale: 1:50,000. Price: $2.00
MP 75-22	Grand Lake area, Block Plan 87 (Coal basin compilation map, 1974). D.J.J. Carroll. (1974). Scale: 1 inch equals 400 feet. Price: $2.00
MP 75-23	Salt Springs salt and potash reservation area, Kings County, N.B. (21 H/12E, 21 H/11W). P.W. Kingston. (1975). Scale: 1:50,000. Price: $2.00
	Geology maps. R.R. Irrinki. (1973). Scale: 1 inch equals 1/4 mile.
MP 75-24	M-2, Balmoral, Dundee, Blair Athol (21 O/15E, 21 O/16W). Price: $2.00
MP 75-25	M-3, upper parts of Charlo River and Branches (21 O/15E, 21 O/16W). Price: $2.00
MP 75-26	N-2, Charlo, Blackland, New Mills (21 O/16). Price: $2.00
MP 75-27	N-3, upper parts Benjamin River and Branches (21 O/16). Price: $2.00
MP 75-28	Detailed geology of the Salt Springs area (21 H/5E, 21 H/11W, 21 H/12E). P.W. Kingston. (1975). See RT 2. Scale: 1:50,000. Price: $2.00
	Stratmat East (21 O/8E). J. Chandra and D. Bancroft. (1974). Scale: 1 inch equals 200 feet. See TR 75-8.
MP 75-29	Geological map. J. Chandra and D. Williams. Price: $2.00
MP 75-30	Radiometrics, thorium activity. Price: $2.00
MP 75-31	Radiometrics, uranium activity. Price: $2.00
MP 75-32	Radiometrics, TC/K (relatively stable). Price: $2.00
MP 75-33	VLF-EM dip angles. Price: $2.00

	Stratmat East (21 O/8E). J. Chandra and D. Bancroft. (1974). Scale: 1 inch equals 200 feet. See TR 75-8.
MP 75-34	Magnetics, gammas (50K setting). Price: $2.00
MP 75-35	VLF-EM, 2nd derivative. Price: $2.00
MP 75-36	Radiometrics, total activity. Price: $2.00
	Seismic survey for sand and gravel. J. Chandra, et al. (1974). See TR 75-11. Scale: 1 inch equals 1/4 mile.
MP 75-37	Demoiselle Creek Delta (21 H/15E). Price: $2.00
MP 75-38	Thornes Brook (21 I/3W). Price: $2.00
MP 75-39	St. Charles (21 I/10W). Price: $2.00
MP 75-40	Despres Lake esker (21 I/12E). Price: $2.00
MP 75-41	Belledune esker (21 P/13W). Price: $2.00
MP 75-42	North River esker (21 I/3E). Price: $2.00
	Geology maps. D.V. Venugopal and A.A. Ruitenberg. (1975). Scale: 1 inch equals 1/4 mile.
MP 75-43	L-27, headwaters of South Oromocto and McDougall Streams (21 G/7E). Price: $2.00
MP 75-44	L-28, McDougall, West Long and Victoria Lakes (21 G/7E). Price: $2.00
MP 75-45	M-27, Clarendon, upper drainage of Musquash and Oromocto (21 G/7E, 21 G/8W). Price: $2.00
MP 75-46	Well log and history, Salt Springs No. 1 (21 H/12E). K.S. Crosby. (1973). See RT 2, TR 75-2. Price: $2.00
MP 75-47	Geology of map area P-3, Belledune, Pointe Verte, Guitar (21 P/13W). L.R. Fyffe. (1974). Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 75-48	Stibnite discovery, Coote Hill, Queens County (21 G/9W). A.C. Mosher. (1949). Scale: 1 inch equals 5 miles. Price: $2.00
MP 75-49	Geology of Menneval area (21 O/14). C. St. Peter. (1975). See RI 17. Scale: 1:50,000. Price: $2.00
MP 75-50	Geology of Kedgwick area (21 O/11). C. St. Peter. (1975). See RI 17. Scale: 1:50,000. Price: $2.00
MP 75-51	Geology of map area P-4, Antinouri Lake, Nigadoo and Elmtree Rivers (21 P/13W). L.R. Fyffe. (1974). Scale: 1 inch equals 1/4 mile. Price: $2.00

MP 75-52	Geology of map area P-5, St. Charles, Tetagouche and Millstream Rivers (21 P/12W). L.R. Fyffe. (1975). Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 75-53	Limestone quarry, Samp Hill area (21 H/14W). D.J.J. Carroll. (1975). Scale: 1 inch equals 100 feet. Price: $2.00
MP 75-54	Geology of map area O-2, Heron Island, Nash Creek, Jacquet River (21 O/16E). R.R. Irrinki. (1974). Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 75-55	Geology of map area O-3, Jacquet River, Archibald, Lorne, Sunnyside (21 O/16E). R.R. Irrinki. (1974). Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 75-56	Well log and history, Millstream No. 1 (21 H/12E). D.C.E. Waugh. (1973). See RT 3. Price: $2.00
MP 75-57	Well log and history, Cornhill No. 3 (21 H/14W). K.S. Crosby. (1973). Price: $2.00
MP 75-58	Granitic rocks in New Brunswick. P. Crocco. (1973). See TR 75-6. Scale: 1:500,000. Price: $2.00
	New Brunswick Carboniferous compilation maps. D. Ball. (1975). See TR 75-19, TR 75-20, TR 75-21, TR 75-22. Scale: 1 inch equals 2 miles.
MP 75-59	No. 4-2, Bathurst, Newcastle, Shippegan (21 P). Price: $2.00
MP 75-60	No. 6-2, Minto, Doaktown, Redbank (21 I, J). Price: $2.00
MP 75-61	No. 7-2, Newcastle, Moncton (21 I). Price: $2.00
MP 75-62	No. 8-2, Buctouche, Moncton, Albert (21 H, I). Price: $2.00
MP 75-63	No. 9-2, St. Stephen, McAdam, Meductic (21 G). Price: $2.00
MP 75-64	No. 10-2, Saint John, Fredericton (21 G). Price: $2.00
MP 75-65	No. 11-2, Sussex, Petitcodiac, Bay of Fundy (21 H). Price: $2.00
MP 75-66	Index to high sensitivity aeromagnetic maps of Bathurst-Newcastle area. Price: $0.15
MP 75-67	Index map of New Brunswick showing 2 mile maps and 1:50,000 N.T.S. maps. Scale: 1:500,000. Price: $2.00

MP 75-68	Geology of map area O-4, branches and parts of Jacquet and Nigadoo rivers (21 O/9E, 21 O/16E). R.R. Irrinki. (1974). Scale: 1 inch equals 1/4 mile. Price: $2.00
	Stream sediment geochemistry maps, Mt. Carleton Park (21 O/7). D. Constable. (1974). Scale: 1 inch equals 1/2 mile.
MP 75-69	Sample locations. Price: $2.00
MP 75-70	Copper. Price: $2.00
MP 75-71	Lead. Price: $2.00
MP 75-72	Zinc. Price: $2.00
MP 75-73	Manganese. Price: $2.00
MP 75-74	Geophysics - Grove Hill, Bathurst; seismic and resistivity survey (21 P/12E). J. Chandra. (1975). Scale: 1 inch equals 400 feet. Price: $0.15
MP 75-75	Geophysics - layer resistivities and seismic velocities of the Grove Hill aquifer (21 P/12E). J. Chandra. (1975). Price: $2.00
MP 75-76	Geology of map area M-4, head of Charlo River, Red and Middle Brooks (21 O/15E, 21 O/16W, 21 O/10E, 21 O/9W). R.R. Irrinki. (1974). Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 75-77	Geology of map area N-4, McNair and Rocky Brooks (21 O/9, 21 O/16). R.R. Irrinki. (1974). Scale: 1 inch equals 1/4 mile. Price: $2.00
	New Brunswick Caronbiferous compilation maps. D. Ball. (1975). See TR 75-19, TR 75-20, TR 75-21, TR 75-22. Scale: 1:500,000.
MP 75-78	Cross-sections. Price: $2.00
MP 75-79	Drill hole locations. Price: $2.00
MP 75-80	Mississippian-Pennsylvanian contact (surface, subsurface). Price: $2.00
MP 75-81	Coal occurrences. Price: $2.00
MP 75-82	Depth to magnetically active formations. Price: $2.00
MP 75-83	Isopach map of the Pennsylvanian units. R.D. Howie and L.M. Cumming. (1962). Price: $2.00
MP 75-84	Isopach map of the total Carboniferous units. R.D. Howie and L.M. Cumming. (1962). Price: $2.00
MP 75-85	Seismic coverage. Price: $2.00
MP 75-86	Uranium occurrences. Price: $2.00

MP 75-87	Lithostratigraphic panel diagram, Sussex area (21 H/12E). D. Waugh. (1974). See TR 75-3. Scale: 1 inch equals 300 feet. Price: $2.00
	Geology maps. (1974). See TR 75-10. Scale: 1 inch equals 600 feet.
MP 75-88	Lockhart Lake area (21 H/10). D. Waugh. Price: $2.00
MP 75-89	Millstream-Roachville (21 H/12E). D. Waugh. Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 75-90	Smith Creek area (21 H/14W). D. Waugh. Price: $2.00
MP 75-91	Waterford-Cedar Camp (21 H/11W). K.S. Crosby. Price: $2.00
MP 75-92A	Hillsdale-Upham, sheet 1 (21 H/5E). K.S. Crosby. Price: $2.00
MP 75-92B	Hillsdale-Upham, sheet 2 (21 H/5E). K.S. Crosby. Price: $2.00
	Well log and history. (1974). See TR 75-10.
MP 75-93	Upham no. 1. T. Webb. Price: $2.00
MP 75-94	Upham no. 2. B. Boudreau. Price: $2.00
MP 75-95	Upham no. 3. D. Waugh. Price: $2.00
MP 75-96	Upham no. 4. K.S. Crosby and B. Boudreau. Price: $2.00
MP 75-97	Upham no. 5. B. Boudreau. Price: $2.00
MP 75-98	Upham no. 6. T. Webb. Price: $2.00
MP 75-99	Upham no. 7. T. Webb. Price: $2.00
MP 75-100	Upham no. 8. T. Webb. Price: $2.00
MP 75-101	Upham no. 9. T. Webb. Price: $2.00
MP 75-102	Upham no. 10. T. Webb. Price: $2.00
MP 75-103	Upham no. 11. B. Boudreau. Price: $2.00
MP 75-104	Upham no. 12. D. Waugh and B. Boudreau. Price: $2.00
MP 75-105	Upham no. 13. T. Webb. Price: $2.00
MP 75-106	Upham no. 14. T. Webb. Price: $2.00
MP 75-107	Upham no. 15. T. Webb. Price: $2.00
MP 75-108	Upham no. 16. B. Boudreau. Price: $2.00
MP 75-109	Upham no. 17. B. Boudreau. Price: $2.00
MP 75-110	Upham no. 18. T. Webb. Price: $2.00
MP 75-111	Upham no. 19. T. Webb. Price: $2.00
MP 75-112	Upham no. 20. B. Boudreau. Price: $2.00
MP 75-113	Roachville no. 21. B. Boudreau. Price: $2.00
MP 75-114	Smith Creek no. 24. T. Webb. Price: $2.00
MP 75-115	Smith Creek no. 25. T. Webb. Price: $2.00
MP 75-116	Smith Creek no. 26. T. Webb. Price: $2.00
MP 75-117	Smith Creek no. 27. T. Webb. Price: $2.00
MP 75-118	Shepody no. 32. B. Boudreau. Price: $2.00
MP 75-119	Shepody no. 33. B. Boudreau. Price: $2.00
MP 75-120	Shepody no. 34. B. Boudreau. Price: $2.00
MP 75-121	Chemical Creek no. 36. T. Webb. Price: $2.00
MP 75-122	Chemical Creek no. 37. T. Webb. Price: $2.00
MP 75-123	Upham no. 39. T. Webb. Price: $2.00

	Well log and history. (1974). See TR 75-10.
MP 75-124A	Chemical Creek no. 40, sheet 1. T. Webb. Price: $2.00
MP 75-124B	Chemical Creek no. 40, sheet 2. T. Webb. Price: $2.00
MP 75-125	Geophysics-magnetometer survey; basalts in the Clearwater Brook area, McGivney (21 J/7E) J. Chandra. (1975). Scale: 1 inch equals 1/6 mile. Price: $2.00
MP 75-126	Geophysics-resistivity survey, St. Joseph (21 H/15E). J. Chandra. (1975). Scale: 1 inch equals 1/4 mile. Price: $0.15
MP 75-127	Index to 1:50,000 and 1/4 mile map sheets of New Brunswick. Scale: 1:500,000. Price: $2.00
	Maps, East Scotch Settlement area. See TR 74-6 (21 H/13). B.L. Ramachandra. (1974). Scale: 1 inch equals 200 feet.
MP 75-128	Map 1: Geology, Annidale-Scotch Settlement (21 H/12, 21 H/13). B.L. Ramachandra and A.A. Ruitenberg. Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 75-129	Map 2: Geology. Price: $2.00
MP 75-130	Map 3: Radem VLF-EM survey (dip angle). Price: $2.00
MP 75-131	Map 4: Radem VLF-EM survey (horizontal magnetic field strength). Price: $2.00
MP 75-132	Map 5: Radem VLF-EM survey (filtered data computed from Map 3). Price: $2.00
MP 75-133	Map 6: Soil sampling plan. Price: $2.00
MP 75-134	Moncton Centered Region: granular aggregate resources - probable resources (21 H, 21 I). P.W. Kingston. (1974). See TR 74-7. Scale: 1:250,000. Price: $2.00
MP 75-135	Location map - Mineral Resources Branch offices. Price: $0.15
MP 75-135A	Reduction of MP 75-135. Price: $2.00
MP 75-136	Geology of map area K-7, head of Tobique, Nictor Lake (21 O/7W). D. Constable. (1974). Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 75-137	Geology of Coleson Cove Electric Power Plant. S.M. Buttimer and A.A. Ruitenberg. (1973). See TR 73-7. Scale: 1 inch equals 100 feet. Price: $2.00

MP 75-138 Surficial geology of the Pabineau Lake area (21 P/5, 21 P/12). P.W. Kingston. (1974). Scale: 1:50,000. Price: $2.00

MP 75-139 West Beach silica prospect, St. John County (21 H/4W). P.W. Kingston. (1975). See TR 75-15. Scale: 1 inch equals 200 feet. Price: $2.00

MP 75-140 Cape Spencer silica, St. John County (21 H/4W). T.C. Webb. (1975). See TR 75-15. Scale: 1 inch equals 200 feet. Price: $2.00

MP 75-141 Grand Lake area, Block 131 (coal basin compilation map, 1975). J.B. Hamilton. (1975). Scale: 1 inch equals 400 feet. Price: $2.00

MP 75-141A Grand Lake area, Block 131 showing mining leases (21 I/4W). J.B. Hamilton. (1975). Scale: 1 inch equals 400 feet. Price: $2.00

MP 75-141B New Brunswick coordinate grid for block plan 131, Grand Lake area (21 I/4W). J.B. Hamilton. (1975). Scale: 1 inch equals 400 feet. Price: $2.00

MP 75-142 Index map to 1:250,000, 1:50,000, 1/4 mile, 1/2 mile maps of New Brunswick. Scale: 1:500,000. Price: $2.00

MP 75-143 Salmon Harbour area, Sunbury and Queens Counties, N.B. (base map)(21 J/1E, 21 I/4W). J.B. Hamilton. (1975). Scale: 1 inch equals 1/4 mile. Price: $2.00

MP 75-144 Transit and chain survey, Salmon Harbour area (21 J/1E, 21 I/4W), surveyed by W.I. Miller, 1974. J.B. Hamilton. (1975). Scale: 1 inch equals 1/4 mile. Price: $2.00

Geology maps. C. St. Peter. (1974).
Scale: 1 inch equals 1/4 mile.

MP 75-145 H-3, parts of Restigouche, Patapedia and Tracy Streams (21 O/14W). Price: $2.00

MP 75-146 H-4, Restigouche River, Tracy Brook and Downs Gulch (21 O/11W, 21 O/14W). Price: $2.00

MP 75-147 H-5, forks of Restigouche, Keswick and Five Fingers Streams (21 O/11W). Price: $2.00

MP 75-148 H-6, parts of Restigouche, Jardine and Five Fingers (21 O/11W). Price: $2.00

MP 75-149 I-3, Restigouche River, Cheuters to Patapedia Streams (21 O/14). Price: $2.00

MP 75-150 I-4, parts of Whites and Stillwater Brooks, Oliver (21 O/11, 21 O/14). Price: $2.00

MP 75-151 J-3, Adams Gulch, parts of Grog and Cheuters Brooks (21 O/14E). Price: $2.00

	Geology maps. C. St. Peter. (1974). Scale: 1 inch equals 1/4 mile.
MP 75-152	J-4, parts and branches of Boland and Grog Brooks (21 O/11E, 21 O/14E). Price: $2.00
MP 75-153	K-3, Upsalquitch, Robinsonville, Berry Brook (21 O/15W). Price: $2.00
MP 75-154	Salt potash reservation areas, Kings County. J.B. Hamilton. (1975). Scale: 1:250,000. Price: $2.00
	Geological outcrop maps (Shell Exploration Ltd.). N.W. Martison. (1948). Scale: 1 inch equals 1 mile.
MP 75-156A	Moncton area, east portion (21 I/7). Price: $2.00
MP 75-156B	Moncton area, central portion (21 I/2, 21 I/7). Price: $2.00
MP 75-156C	Moncton area, west portion (21 I/2W, 21 I/3E). Price: $2.00
MP 75-157A	Sussex area, east portion (21 H/14, 21 I/3). Price: $2.00
MP 75-157B	Sussex area, central portion (21 H/11, 21 H/12, 21 H/13, 21 H/14). Price: $2.00
MP 75-157C	Sussex area, west portion (21 H/5, 21 H/11, 21 H/12). Price: $2.00
	Geological cross-sections of the Moncton Carboniferous basin (Shell Exploration Ltd.), 21 H. N.W. Martison. (1948).
MP 75-158A	Sections A through D. Price: $2.00
MP 75-158B	Sections E through H. Price: $2.00
MP 75-158C	Sections H through L. Price: $2.00
MP 75-158D	Sections T through X. Price: $2.00
MP 75-158E	Sections J, L through R. Price: $2.00
MP 75-158F	Sections O, S through Z. Price: $2.00
	Geological outcrop map of the Hillsborough area (Shell Exploration Ltd.) N.W. Martison. (1948). Scale: 1 inch equals 1/2 mile.
MP 75-159A	West portion (21 H/10, 21 H/11, 21 H/14). Price: $2.00
MP 75-159B	Central portion (21 H/10, 21 H/15). Price: $2.00
MP 75-159C	East portion (21 H/15, 21 H/16). Price: $2.00
MP 75-160	Experimental geothermal survey near Plumweseep, N.B. (21 H/11W, 21 H/12E, 21 H/13E, 21 H/14W). T.C. Chiasson. (1975). See TR 75-17. Scale: 1 inch equals 1/4 mile. Price: $2.00

MP 75-161	Geology and limestone resources of the Havelock area (21 H/14W, 21 I/3W). T.C. Webb. (1975). See TR 76-12. Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 75-163	Location of draglines, Minto area (21 J/1E). D.J.J. Carroll. (1975). Scale: 1 inch equals 2 miles. Price: $0.15
MP 75-164	Map 1: location of sample sites-gravel pits and marine shallow water deposits (21 P). H. Lohse. (1975). See TR 76-4. Scale: 1:250,000. Price: $2.00
MP 75-165	Map 2: geology and location of sandstone quarries (21 P). H. Lohse. (1975). See TR 76-4. Scale: 1:250,000. Price: $2.00
	Geology maps. C. St. Peter. (1975). See RI 17. Scale: 1:50,000.
MP 75-166	Edmundston area (21 N/8). Price: $2.00
MP 75-167	Grandmaison area (21 N/9). Price: $2.00
MP 75-168	Grand River area (21 O/5). Price: $2.00
MP 76-2	Grand Lake area showing strip mines and dragline locations (21 I/4W, 21 J/1E). Scale: 1 inch equals 1/2 mile. Price: $2.00
	Base map, Grand Lake coal basin. J.B. Hamilton. (1976). Scale 1:50,000.
MP 76-3A	North half (21 I/4, 21 I/5, 21 J/1, 21 J/8). Price: $2.00
MP 76-3B	South half (21 G/16, 21 H/14, 21 I/4, 21 J/1). Price: $2.00
MP 76-4	Distribution of arsenic and antimony in surface waters, Lake George area (21 G/14E). V.B. Austria. (1976). Scale: 1:50,000. Price: $0.15
MP 76-5	Distribution of arsenic and antimony in lake sediments, Waterloo Lake (21 G/14E). V.B. Austria. (1976). Scale: 1 inch equals 1/4 mile. Price: $0.15
MP 76-6	Antimony in stream sediments near Lake George Antimony deposits (21 G/14E). V.B. Austria. (1976). Scale: 1 inch equals 1/4 mile. Price: $2.00

	Base map, Grand Lake coal basin, showing areas under G.L.D.C. Permit and Mining Act Licence. J.B. Hamilton. (1976). Scale: 1:50,000.
MP 76-7A	North half (21 I/4, 21 I/5, 21 J/1, 21 J/8). Price: $2.00
MP 76-7B	South half (21 G/16, 21 H/14, 21 I/4, 21 J/1). Price: $2.00
MP 76-8	Geology of Charlo (21 O/16) and parts of Campbellton (21 O/15), Tetagouche Lake (21 O/9) and Upsalquitch Forks (21 O/10). R.R. Irrinki. (1976). Scale: 1:50,000. Price: $2.00
MP 76-9	Geology and drill hole locations, Samp Hill area (21 H/14W). J.B. Hamilton. (1975). Scale: 1 inch equals 500 feet. Price: $0.15
	Preliminary geology maps. (1976). Scale: 1 inch equals 1/4 mile.
MP 76-10	O-25, Queenstown, Hampstead, Wickham (21 G/9E). K.D.M. Howells. Price: $2.00
MP 76-11	P-24, Stewarton, Shannon (21 H/12W, 21 H/13W). K.D.M. Howells, et al. Price: $2.00
MP 76-12	P-25, Hatfield Point, Springfield (21 H/12W). K.D.M. Howells and M.E. Wilson, et al. Price: $2.00
MP 76-13	P-26, Hampton, Kingston (21 H/12W). M.E. Wilson et al. Price: $2.00
MP 76-14	Q-25, Norton, Midland (21 H/12). M.E. Wilson and S.R. McCutcheon. Price: $2.00
MP 76-15	Q-26, Bloomfield, Salt Springs (21 H/12). M.E. Wilson and S.R. McCutcheon. Price: $2.00
	Granular resources maps. (1975). Scale: 1:50,000.
MP 76-16	Musquash (21 G/1). H. Lohse. See TR 77-2. Price: $2.00
MP 76-17	St. George (21 G/2). P. Finamore. See TR 77-1. Price: $2.00
MP 76-18	McDougall Lake (21 G/7). P. Finamore. See TR 77-1. Price: $2.00
MP 76-19	Saint John East (21 G/8E). P. Finamore and H. Lohse. See TR 76-13. Price: $2.00
MP 76-20	Saint John West (21 G/8W). H. Lohse. See TR 76-13). Price: $2.00
MP 76-21	Hampstead East (21 G/9E). P. Finamore. See TR 77-8). Price: $2.00
MP 76-22	Loch Lomond (21 H/5). H. Lohse and P. Finamore. See TR 77-9. Price: $2.00
MP 76-23	Sussex east (21 H/12E). R. Brinsmead. See TR 77-8. Price: $2.00
MP 76-24	Sussex west (21 H/12W). P. Finamore. See TR 77-8. Price: $2.00

MP 76-25	Geology of the Bass River silica deposit Gloucester County (21 P/12E). P.W. Kingston. (1976). See TR 76-10. Scale: 1 inch equals 400 feet. Price: $2.00
	Bouguer anomaly map of southeastern New Brunswick (21 H, 21 I/3W). T.C. Chiasson. (1974). Scale: 1 inch equals approx. 1.6 miles. These maps are a two-part photo reduction of MP 75-1 through 75-16.
MP 76-26A	21 H/4, 5, 6, 11, 12, 13, 14, 21 I/3. Price: $2.00
MP 76-26B	21 H/10, 11, 14, 15. Price: $2.00
	Minor and trace element contents of well waters, Carboniferous Basin, Eastern Canada. Federal-Provincial Uranium Reconnaissance Program by W. Dyck, E.W. Garrison, H.O. Godoi and G.S. Wells (Geological Survey of Canada). N.T.S. areas 21/H, 21/I, 11/E, 11/L. G.S.C. Open File 340, 1976. Scale: 1:50,000.
MP 76-27	Well site location map. Price: $2.00
MP 76-28	Depth of wells in meters. Price: $2.00
MP 76-29	Uranium in well waters in PPB. Price: $2.00
MP 76-30	Radon in well waters in PC/L/100. Price: $2.00
MP 76-31	Methane in well waters, CC/L x 10. Price: $2.00
MP 76-32	Helium in well waters, CC/L x 10,000. Price: $2.00
MP 76-33	Fluorine in well waters in PPM x 10. Price: $2.00
MP 76-34	Chlorine in well waters in PPM/10. Price: $2.00
MP 76-35	Calcium in well waters in PPM/10. Price: $2.00
MP 76-36	Potassium in well waters in PPM. Price: $2.00
MP 76-37	Alkalinity of well waters in PPM/10. Price: $2.00
MP 76-38	Iron in well waters in PPB/100. Price: $2.00
MP 76-39	Manganese in well waters in PPB/10. Price: $2.00
MP 76-40	Copper in well waters in PPB/10. Price: $2.00
MP 76-41	Lead in well waters in PPB. Price: $2.00
MP 76-42	Zinc in well waters in PPB/10. Price: $2.00
MP 76-43	Sulphate in well waters in PPM/10. Price: $2.00
MP 76-44	Nitrate in well waters in PPM x 10. Price: $2.00
MP 76-45	Oxygen in well waters in PPM. Price: $2.00
MP 76-46	Eh of well waters in MV/10. Price: $2.00
MP 76-47	pH of well waters in pH units x 10. Price: $2.00
MP 76-48	Conductivity of well waters in Microm./100. Price: $2.00

	Preliminary geology maps. D.V. Venugopal. (1976). Scale: 1 inch equals 1/4 mile.
MP 76-49	J-29, Oak Bay, Waweig, Elmsville (21 G/3W, 21 G/6W). Price: $2.00
MP 76-50	K-28, Magaguadavic River, Lake Stream, Pleasant Ridge (21 G/7W). Price: $2.00
MP 76-51	K-29, Elmsville, Bonny River, Digdeguash Lake (21 G/2W, 21 G/7W). Price: $2.00
MP 76-52	K-30, Bocabec, Digdeguash, Mascarene (21 G/2W). Price: $2.00
MP 76-53	L-29, parts of Pocologan and New Rivers, Red Rock Lake (21 G/2, 21 G/7). Price: $2.00
MP 76-54	L-30, St. George, Utopia, Pennfield (21 G/2). Price: $2.00
MP 76-55	M-28, upper branches and lakes of Lepreau and Musquash (21 G/7E, 21 G/8W). S.R. McCutcheon. Price: $2.00
MP 76-56	M-29, parts of New, Lepreau and Musquash Rivers (21 G/1W, 21 G/2E, 21 G/7E, 21 G/8W). Price: $2.00
MP 76-57	Distribution of fluoride in surface water and wells in New Brunswick (data from Department of Environment), preliminary map. J.B. Hamilton. (1976). Scale: 1:500,000. Price: $2.00
MP 76-58	Geology of map area Q-23, Highfield, Snider Mountain (21 H/13), preliminary map. K.D.M. Howells. (1976). Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 76-59	Geology of map area Q-24, Belleisle Creek, Lower Millstream (21 H/12, 21 H/13), preliminary map. K.D.M. Howells. (1976). Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 76-60	Geology of map area O-7, parts of Forty and Nine Mile Brooks. D.A. Williams. (1975). Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 76-61	Geology of map area O-8, Nepisiguit River, Otter Brook. D.A. Williams. (1975). Scale: 1 inch equals 1/4 mile. Price: $2.00
	West Mill Settlement area (21 G/10E). A.A. Ruitenberg, B.L. Ramachandra, et al. (1976). See TR 76-1. Scale: 1 inch equals 1/4 mile.
MP 76-62	Geology (figure 1). Price: $2.00
MP 76-63	Geological cross-section through A-B on MP 76-62. (figure 2). Price: $2.00
MP 76-64	Radiometric map (figure 3). Price: $2.00

	West Mill Settlement area (21 G/10E). A.A. Ruitenberg, B.L. Ramachandra, et al. (1976). See TR 76-1. Scale: 1 inch equals 1/4 mile.
MP 76-65	Comparison of radiometric, VLF-EM profiles and geology along Pete Brook, north of West Mill Settlement road (figure 4). Price: $2.00
MP 76-66	Radiometric profiles along Pete Brook, north of West Mill Settlement Road (figure 5). Price: $2.00
	Geology maps (21 P/13W). T.C. Webb and P.W. Kingston. (1975). Scale: 1 inch equals 1/4 mile.
MP 76-67	Petit Rocher area, Gloucester County. See TR 75-13. Price: $2.00
MP 76-68	Quinn Point-Culligan area, Restigouche County. See TR 75-12. Price: $2.00
	Peat bog location maps to accompany Wetlands, Peatlands Resources, New Brunswick. G.T. Hunter. (1975). See MSC 1. Scale: 1:250,000.
MP 76-69	Eastport (21 B). Price: $2.00
MP 76-70	Fredericton (21 G). Price: $2.00
MP 76-71	Amherst (21 H). Price: $2.00
MP 76-72	Moncton (21 I). Price: $2.00
MP 76-73	Woodstock (21 J). Price: $2.00
MP 76-74	Campbellton (21 O). Price: $2.00
MP 76-75	Bathurst (21 P). Price: $2.00
	Stream and spring sediment geochemistry maps, Napadogan West (21 J/7W). V. Austria. (1976). Separate legend provided with map. Scale: 1:50,000.
MP 76-76a	Copper. Price: $2.00
MP 76-76b	Lead. Price: $2.00
MP 76-76c	Zinc. Price: $2.00
MP 76-76d	Manganese. Price: $2.00
MP 76-76e	Iron. Price: $2.00
MP 76-76f	Molybdenum. Price: $2.00
MP 76-76g	Antimony. Price: $2.00
	Stream and spring sediment geochemistry maps, Hayesville East (21 J/10E). V. Austria. (1976). Separate legend provided with map. Scale: 1:50,000.
MP 76-77a	Copper. Price: $2.00
MP 76-77b	Lead. Price: $2.00
MP 76-77c	Zinc. Price: $2.00
MP 76-77d	Manganese. Price: $2.00
MP 76-77e	Iron. Price: $2.00
MP 76-77f	Molybdenum. Price: $2.00
MP 76-77g	Tungsten. Price: $2.00

Stream and spring sediment geochemistry maps, Hayesville West (21 J/10W). V. Austria. (1976). Separate legend provided with map. Scale: 1:50,000.

MP 76-78a	Copper. Price: $2.00
MP 76-78b	Lead. Price: $2.00
MP 76-78c	Zinc. Price: $2.00
MP 76-78d	Manganese. Price: $2.00
MP 76-78e	Iron. Price: $2.00
MP 76-78f	Molybdenum. Price: $2.00
MP 76-78g	Tungsten. Price: $2.00

Stream and spring sediment geochemistry maps, Juniper East (21 J/11E). V. Austria. (1976). Separate legend provided with map. Scale: 1:50,000.

MP 76-79a	Copper. Price: $2.00
MP 76-79b	Lead. Price: $2.00
MP 76-79c	Zinc. Price: $2.00
MP 76-79d	Manganese. Price: $2.00
MP 76-79e	Iron. Price: $2.00
MP 76-79f	Molybdenum. Price: $2.00
MP 76-79g	Uranium. Price: $2.00

Gamma-ray log, Salt Springs #1 (21 H/12). (1973).

MP 76-80a) MP 76-80b)	0-1000 feet (2c 150 60'/min.). Price: $2.00 each
MP 76-80c) MP 76-80d)	1000-2000 feet (2c 150 60'/min.). Price: $2.00 each
MP 76-80e) MP 76-80f)	2000-2980 feet (2c 150 30'/min.). Price: $2.00 each
MP 76-80g) MP 76-80h)	1900-2980 feet (2c 500 50'/min.). Price: $2.00 each

Caliper log, Salt Springs #1 (21 H/12). (1973).

MP 76-81a) MP 76-81b)	1800-2800 feet. Price: $2.00 each
MP 76-81c	2800-2980 feet. Price: $2.00

Saint John Deep seismic reflection survey (21 G/1E). (1972).

MP 76-82a) MP 76-82b)	Line 01. Price: $2.00 each
MP 76-84	Line 03. Price: $2.00
MP 76-85	Line 04. Price: $2.00
MP 76-86	Line 05. Price: $2.00
MP 76-87	Line 06. Price: $2.00
MP 76-88	Line 07. Price: $2.00
MP 76-89a) MP 76-89b)	Line 08. Price: $2.00 each

	Saint John Deep seismic reflection survey (21 G/1E). (1972).
MP 76-90a) MP 76-90b)	Line 09. Price: $2.00 each
MP 76-91	Line 10. Price: $2.00
MP 76-92	Line 11. Price: $2.00
MP 76-93	Line 12. Price: $2.00
MP 76-94	Line 13. Price: $2.00
MP 76-95	Line 14. Price: $2.00
MP 76-96	Line 15. Price: $2.00
MP 76-97	Map of site no. 6, Saint John Deep. Scale: 1 inch equals 400 feet. Price: $2.00
	Gamma-ray log, Millstream #1 (21 H/12E). (1973).
MP 76-98a) MP 76-98b)	0-1000 feet (2c 500 50'/min.). Price: $2.00 each
MP 76-98c) MP 76-98d)	1000-2000 feet (2c 500 50'/min.). Price: $2.00 each
MP 76-98e) MP 76-98f)	2000-3076 feet (2c 500 50'/min.). Price: $2.00 each
	Gamma-ray log, Cornhill #3 (21 H/14W). (1973).
MP 76-99a) MP 76-99b)	0-1000 feet (2c 400 50'/min.). Price: $2.00 each
MP 76-99c) MP 76-99d)	1000-2000 feet (2c 400 50'/min.). Price: $2.00 each
MP 76-99e) MP 76-99f)	2000-3097 feet (2c 400 50'/min.). Price: $2.00 each
	Well log and history, Havelock Lime Works. (1965).
MP 76-100	DH#1 (21 I/3). Price: $2.00
MP 76-101	DH#2 (21 I/3). Price: $2.00
MP 76-102	DH#3 (21 I/3). Price: $2.00
MP 76-103	DH#4 (21 I/3). Price: $2.00
MP 76-104	DH#8 (21 I/3). Price: $2.00
MP 76-105	DH#9 (21 I/3). Price: $2.00
MP 76-106	DH#10 (21 I/3). Price: $2.00
MP 76-107	DH#25 (21 H/14). Price: $2.00
	St. Quentin marl deposit, Restigouche County (21 O/11W). P.W. Kingston. (1976). See TR 76-14.
MP 76-108	Geology map. Scale: 1 inch equals 1650 feet. Price: $2.00
MP 76-108A	Schematic cross-section (north-south). Scale: 1 inch equals 50 feet. Price: $0.15

MP 76-109	Fluorite occurrences in New Brunswick. T.C. Webb and P.W. Kingston. (1976). See TR 76-6. Scale: 1:500,000. Price: $2.00
MP 76-110	Granular resources of Alma (21 H/10). J. Thibault. (1976). See OF 78-5. Scale: 1:50,000. Price: $2.00
MP 76-111	Index to airborne geophysical surveys in New Brunswick (8½" x 11"). Price: $0.15
MP 76-112	Index to 1972 peat inventory 1:50,000 maps (8½" x 11"). Price: $0.15
MP 76-113	Geology of map area J-13, head of Wapske River (21 J/14E). C. St. Peter. (1976). See MR 78-1. Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 76-113A	Reduction of MP 76-113. Scale: 1:25,000.
MP 76-114	Geology of map area G-22, Benton, Kirkland, Upper Eel River Bend (21 G/13). D.V. Venugopal. (1976). See MR 78-3. Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 76-114A	Reduction of MP 76-114. Scale: 1:25,000.
	Granular aggregate resources of the Belledune Planning District, Gloucester and Restigouche Counties. (1976). See TR 77-5. Scale: 1:25,000.
MP 76-115	Map 1 (21 O/16E, 21 P/13W). R.A. Brinsmead. Price: $2.00
MP 76-116	Map 2 (21 P/13). R.A. Brinsmead. Price: $2.00
MP 76-117	Map 3 (21 O/9E, 21 P/12W). P. Finamore. Price: $2.00
MP 76-118	Map 4 (21 P/12). P. Finamore. Price: $2.00
MP 76-119	Surficial geology of Sussex East (21 H/12E). R.A. Brinsmead. (1976). See TR 77-8. Scale: 1:50,000. Price: $2.00
MP 77-1	Geology of map area Q-4, Petit Rocher, Elmtree, Nigadoo, Beresford (21 P/12, 21 P/13). D. Williams. (1976). Scale: 1 inch equals 1/4 mile. Price: $2.00
	Crown Land quarry sites. P. O'Leary. (1976). Scale: 1:500,000.
MP 77-2	Pre-1971. Price: $2.00
MP 77-3	1971-1975. Price: $2.00
MP 77-4	1976-1979. Price: $2.00

MP 77-5	Geology of the Plaster Rock area, Victoria County, N.B. (21 J/14W). T.C. Webb and P.W. Kingston. (1976). See TR 75-14. Scale: 1 inch equals 1/2 mile. Price: $2.00
MP 77-6	Geology of map area K-13, head of Clearwater Brook (21 J/15W). G. Crouse. (1976). See MR 77-1. Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 77-7	Geology of map area L-13, head of Dungarvon and Renous River (21 J/15). R.R. Irrinki. (1976). See MR 78-2. Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 77-8	Gypsum and related deposits of New Brunswick. T.C. Webb. (1977). See TR 77-6. Scale: 1:500,000. Price: $2.00
	Geology maps. R.R. Irrinki. (1975). Scale: 1 inch equals 1/4 mile.
MP 77-9	J-9, Nictau, forks of Tobique River (21 O/3E, 21 O/6E). Price: $2.00
MP 77-10	J-10, Tobique, Bald Mountain, Riley and Neary Brooks (21 O/3E). Price: $2.00
MP 77-11	J-11, North Gulquac, Stewart Brook, Blue Mountain Lakes (21 O/3E). Price: $2.00
MP 77-12	J-12, South Branch Gulquac River (21 J/14E). Price: $2.00
MP 77-13	K-9, Forks of Serpentine and Campbell Rivers (21 O/2W, 21 O/7W). Price: $2.00
MP 77-14	K-10, Head of Serpentine River and Lake (21 O/2W). Price: $2.00
	Uranium content of stream and spring sediments. V. Austria. (1977). Reduction, see MP 77-27 to MP 77-38. Scale: 1:50,000.
MP 77-15	Musquash (21 G/1). Price: $2.00
MP 77-16	Saint George (21 G/2). Price: $2.00
MP 77-17	Saint Stephen (21 G/3). Price: $2.00
MP 77-18	Rolling Dam (21 G/6). Price: $2.00
MP 77-19	McDougall Lake (21 G/7). Price: $2.00
MP 77-20	Saint John (21 G/8). Price: $2.00
MP 77-21	Fredericton Junction (21 G/10). Price: $2.00
MP 77-22	McAdam (21 G/11). Price: $2.00
MP 77-23	Canterbury (21 G/14). Price: $2.00
MP 77-24	Millville (21 J/3). Price: $2.00
MP 77-25	Coldstream (21 J/6). Price: $2.00
MP 77-26	Hayesville (21 J/10). Price: $2.00

	Uranium content of stream and spring sediments. V. Austria. (1977). Reduction of MP 77-15 to MP 77-26. Scale: 1 inch equals 1.6 miles.
MP 77-27	Musquash (21 G/1). Price: $2.00
MP 77-28	Saint George (21 G/2). Price: $2.00
MP 77-29	Saint Stephen (21 G/3). Price: $2.00
MP 77-30	Rolling Dam (21 G/6). Price: $2.00
MP 77-31	McDougall Lake (21 G/7). Price: $2.00
MP 77-32	Saint John (21 G/8). Price: $2.00
MP 77-33	Fredericton Junction (21 G/10). Price: $2.00
MP 77-34	McAdam (21 G/11). Price: $2.00
MP 77-35	Canterbury (21 G/14). Price: $2.00
MP 77-36	Millville (21 J/3). Price: $2.00
MP 77-37	Coldstream (21 J/6). Price: $2.00
MP 77-38	Hayesville (21 J/10). Price: $2.00
MP 77-39	Granular aggregate resources of Petitcodiac West map area (21 H/14W). R.A. Brinsmead. See TR 77-7. Scale: 1:50,000. Price: $2.00
	Mineral potential of the Belledune Planning District, Gloucester and Restigouche Counties. J.L. Davies. (1977). Scale: 1:25,000.
MP 77-40	Map 1 (21 P/13, 21 O/16). Price: $2.00
MP 77-41	Map 2 (21 P/13). Price: $2.00
MP 77-42	Map 3 (21 O/9, 21 P/12). Price: $2.00
MP 77-43	Map 4 (21 P/12). Price: $2.00
	Airborne gamma-ray spectrometric contour maps, 1976 Canada-New Brunswick Uranium Reconnaissance Program, Fredericton (21 G). Geological Survey of Canada. (1976). Scale: 1:250,000.
MP 77-44a	Total count. Price: $2.00
MP 77-44b	Equivalent Uranium (eU). Price: $2.00
MP 77-44c	Equivalent Thorium (eTh). Price: $2.00
MP 77-44d	Potassium (K). Price: $2.00
MP 77-44e	eTh/K Ratio. Price: $2.00
MP 77-44f	eU/K Ratio. Price: $2.00
MP 77-44g	eU/eTh Ratio. Price: $2.00
	Airborne gamma-ray spectrometric contour maps, 1976 Canada-New Brunswick Uranium Reconnaissance Program, Amherst (21 H). Geological Survey of Canada. (1976). Scale: 1:250,000.
MP 77-45a	Total count. Price: $2.00
MP 77-45b	Equivalent Uranium (eU). Price: $2.00
MP 77-45c	Equivalent Thorium (eTh). Price: $2.00
MP 77-45d	Potassium (K). Price: $2.00
MP 77-45e	eTh/K Ratio. Price: $2.00
MP 77-45f	eU/K Ratio. Price: $2.00
MP 77-45g	eU/eTh Ratio. Price: $2.00

Airborne gamma-ray spectrometric contour maps, 1976 Canada-New Brunswick Uranium Reconnaissance Program, Woodstock (21 J). Geological Survey of Canada. (1976). Scale: 1:250,000.

MP 77-46a	Total count. Price: $2.00
MP 77-46b	Equivalent Uranium (eU). Price: $2.00
MP 77-46c	Equivalent Thorium (eTh). Price: $2.00
MP 77-46d	Potassium (K). Price: $2.00
MP 77-46e	eTh/K Ratio. Price: $2.00
MP 77-46f	eU/K Ratio. Price: $2.00
MP 77-46g	eU/eTh Ratio. Price: $2.00

Airborne gamma-ray spectrometric contour maps, 1976 Canada-New Brunswick Uranium Reconnaissance Program, Edmundston (21 N). Geological Survey of Canada. (1976). Scale: 1:250,000.

MP 77-47a	Total count. Price: $2.00
MP 77-47b	Equivalent Uranium (eU). Price: $2.00
MP 77-47c	Equivalent Thorium (eTh). Price: $2.00
MP 77-47d	Potassium (K). Price: $2.00
MP 77-47e	eTh/K Ratio. Price: $2.00
MP 77-47f	eU/K Ratio. Price: $2.00
MP 77-47g	eU/eTh Ratio. Price: $2.00

Airborne gamma-ray spectrometric contour maps, 1976 Canada-New Brunswick Uranium Reconnaissance Program, Campbellton (21 O). Geological Survey of Canada. (1976). Scale: 1:250,000.

MP 77-48a	Total count. Price: $2.00
MP 77-48b	Equivalent Uranium (eU). Price: $2.00
MP 77-48c	Equivalent Thorium (eTh). Price: $2.00
MP 77-48d	Potassium (K). Price: $2.00
MP 77-48e	eTh/K Ratio. Price: $2.00
MP 77-48f	eU/K Ratio. Price: $2.00
MP 77-48g	eU/eTh Ratio. Price: $2.00

Airborne gamma-ray spectrometric contour maps, 1976 Canada-New Brunswick Uranium Reconnaissance Program, Bathurst (21 P). Geological Survey of Canada. (1976). Scale: 1:250,000.

MP 77-49a	Total count. Price: $2.00
MP 77-49b	Equivalent Uranium (eU). Price: $2.00
MP 77-49c	Equivalent Thorium (eTh). Price: $2.00
MP 77-49d	Potassium (K). Price: $2.00
MP 77-49e	eTh/K Ratio. Price: $2.00
MP 77-49f	eU/K Ratio. Price: $2.00
MP 77-49g	eU/eTh Ratio. Price: $2.00

Profiles to accompany MP 77-44a-g, Fredericton (21 G). Geological Survey of Canada. (1976).

	Line No.		
MP 77-50	T-00200.	Price:	$2.00
MP 77-51	T-00210.	Price:	$2.00
MP 77-52	T-00220.	Price:	$2.00
MP 77-53	T-00230.	Price:	$2.00
MP 77-54	T-00240.	Price:	$2.00
MP 77-55	T-00250.	Price:	$2.00
MP 77-56	T-00260.	Price:	$2.00
MP 77-57	T-00270.	Price:	$2.00
MP 77-58	T-00280.	Price:	$2.00
MP 77-59	T-00290.	Price:	$2.00
MP 77-60	T-00300.	Price:	$2.00
MP 77-61	T-00310.	Price:	$2.00
MP 77-62	T-00320.	Price:	$2.00
MP 77-63	T-00330.	Price:	$2.00
MP 77-64	T-00340.	Price:	$2.00
MP 77-65	T-00350.	Price:	$2.00
MP 77-66	T-00360.	Price:	$2.00
MP 77-67	T-00370.	Price:	$2.00
MP 77-68	T-00380.	Price:	$2.00
MP 77-69	T-00390.	Price:	$2.00
MP 77-70	T-00400.	Price:	$2.00
MP 77-71	T-00410.	Price:	$2.00
MP 77-72	T-00420.	Price:	$2.00
MP 77-73	T-00430.	Price:	$2.00
MP 77-74	T-00440.	Price:	$2.00
MP 77-75	T-00450.	Price:	$2.00
MP 77-76	T-00460.	Price:	$2.00
MP 77-77	T-00470.	Price:	$2.00

Profiles to accompany MP 77-45a-g, Amherst (21 H). Geological Survey of Canada. (1976).

	Line No.		
MP 77-78	T-00480.	Price:	$2.00
MP 77-79	T-00490.	Price:	$2.00
MP 77-80	T-00500.	Price:	$2.00
MP 77-81	T-00510.	Price:	$2.00
MP 77-82	T-00520.	Price:	$2.00
MP 77-83	T-00530.	Price:	$2.00
MP 77-84	T-00540.	Price:	$2.00
MP 77-85	T-00550.	Price:	$2.00
MP 77-86	T-00560.	Price:	$2.00
MP 77-87	T-00570.	Price:	$2.00
MP 77-88	T-00580.	Price:	$2.00
MP 77-89	T-00590.	Price:	$2.00
MP 77-90	T-00600.	Price:	$2.00
MP 77-91	T-00610.	Price:	$2.00
MP 77-92	T-00620.	Price:	$2.00
MP 77-93	T-00630.	Price:	$2.00
MP 77-94	T-00640.	Price:	$2.00
MP 77-95	T-00650.	Price:	$2.00
MP 77-96	T-00660.	Price:	$2.00

Profiles to accompany MP 77-45a-g, Amherst (21 H). Geological Survey of Canada. (1976).

	Line No.	
MP 77-98	T-00680.	Price: $2.00
MP 77-99	T-00690.	Price: $2.00
MP 77-100	T-00700.	Price: $2.00

Profiles to accompany MP 77-46a-g, Woodstock (21 J). Geological Survey of Canada. (1976).

	Line No.	
MP 77-101	T-00200.	Price: $2.00
MP 77-102	T-00210.	Price: $2.00
MP 77-103	T-00220.	Price: $2.00
MP 77-104	T-00230.	Price: $2.00
MP 77-105	T-00240.	Price: $2.00
MP 77-106	T-00250.	Price: $2.00
MP 77-107	T-00260.	Price: $2.00
MP 77-108	T-00270.	Price: $2.00
MP 77-109	T-00280.	Price: $2.00
MP 77-110	T-00290.	Price: $2.00
MP 77-111	T-00300.	Price: $2.00
MP 77-112	T-00310.	Price: $2.00
MP 77-113	T-00320.	Price: $2.00
MP 77-114	T-00330.	Price: $2.00
MP 77-115	T-00340.	Price: $2.00
MP 77-116	T-00350.	Price: $2.00
MP 77-117	T-00361.	Price: $2.00
MP 77-118	T-00371.	Price: $2.00
MP 77-119	T-00380.	Price: $2.00
MP 77-120	T-00391.	Price: $2.00
MP 77-121	T-00401.	Price: $2.00
MP 77-122	T-00411.	Price: $2.00
MP 77-123	T-00421.	Price: $2.00
MP 77-124	T-00431.	Price: $2.00
MP 77-125	T-00441.	Price: $2.00
MP 77-126	T-00451.	Price: $2.00
MP 77-127	T-00461.	Price: $2.00
MP 77-128	T-00470.	Price: $2.00

Profiles to accompany MP 77-47a-g, Edmundston (21 N). Geological Survey of Canada. (1976).

	Line No.	
MP 77-129	T-00010.	Price: $2.00
MP 77-130	T-00020.	Price: $2.00
MP 77-131	T-00030.	Price: $2.00
MP 77-132	T-00040.	Price: $2.00
MP 77-133	T-00050.	Price: $2.00
MP 77-134	T-00060.	Price: $2.00
MP 77-135	T-00070.	Price: $2.00
MP 77-136	T-00080.	Price: $2.00
MP 77-137	T-00090.	Price: $2.00
MP 77-138	T-00100.	Price: $2.00
MP 77-139	T-00110.	Price: $2.00

Profiles to accompany MP 77-47a-g, Edmundston (21 N). Geological Survey of Canada. (1976).

	Line No.	
MP 77-140	T-00120.	Price: $2.00
MP 77-141	T-00130.	Price: $2.00
MP 77-142	T-00140.	Price: $2.00
MP 77-143	T-00150.	Price: $2.00
MP 77-144	T-00160.	Price: $2.00

Profiles to accompany MP 77-48a-g, Campbellton (21 O). Geological Survey of Canada. (1976).

	Line No.	
MP 77-145	T-00170.	Price: $2.00
MP 77-146	T-00180.	Price: $2.00
MP 77-147	T-00191.	Price: $2.00
MP 77-148	T-00200.	Price: $2.00
MP 77-149	T-00210.	Price: $2.00
MP 77-150	T-00220.	Price: $2.00
MP 77-151	T-00230.	Price: $2.00
MP 77-152	T-00241.	Price: $2.00
MP 77-153	T-00250.	Price: $2.00
MP 77-154	T-00260.	Price: $2.00
MP 77-155	T-00271.	Price: $2.00
MP 77-156	T-00280.	Price: $2.00
MP 77-157	T-00290.	Price: $2.00
MP 77-158	T-00300.	Price: $2.00
MP 77-159	T-00310.	Price: $2.00
MP 77-160	T-00320.	Price: $2.00
MP 77-161	T-00330.	Price: $2.00
MP 77-162	T-00340.	Price: $2.00
MP 77-163	T-00350.	Price: $2.00
MP 77-164	T-00362.	Price: $2.00
MP 77-165	T-00371.	Price: $2.00
MP 77-166	T-00380.	Price: $2.00
MP 77-167	T-00391.	Price: $2.00
MP 77-168	T-00402.	Price: $2.00
MP 77-169	T-00411.	Price: $2.00
MP 77-170	T-00421.	Price: $2.00
MP 77-171	T-00431.	Price: $2.00
MP 77-172	T-00441.	Price: $2.00
MP 77-173	T-00451.	Price: $2.00
MP 77-174	T-00461.	Price: $2.00
MP 77-175	T-00470.	Price: $2.00

Profiles to accompany MP 77-49a-g, Bathurst (21 P). Geological Survey of Canada. (1976).

	Line No.	
MP 77-176	T-00482.	Price: $2.00
MP 77-177	T-00491.	Price: $2.00
MP 77-178	T-00501.	Price: $2.00
MP 77-179	T-00511.	Price: $2.00
MP 77-180	T-00521.	Price: $2.00
MP 77-181	T-00531.	Price: $2.00

Profiles to accompany MP 77-49a-g, Bathurst (21 P). Geological Survey of Canada. (1976).
Line No.
MP 77-182 T-00541. Price: $2.00
MP 77-183 T-00551. Price: $2.00

MP 77-184 Burchill Road quartzite (21 G/1E), 8½" x 11". A.A. Ruitenberg. (1972). Scale: 1 inch equals 1/4 mile. Price: $0.15

MP 77-185 Mill Creek (Lorneville) dolomite (21 G/1W), 8½" x 11". D.W. Davis. (1973). Approx. scale: 1 inch equals 760 feet. Price: $0.15

MP 77-186 Weldon-Gautreau salt (21 H/15E). T.C. Webb. (1977). MP 44-15 with additional information. Scale: 1 inch equals 1000 feet. Price: $2.00

MP 77-187 Analysis of Na_2SO_4 from Weldon-Gautreau area (21 H/15E). T.C. Webb. (1977). Price: $2.00

MP 77-188 Salt, glauberite and other evaporites, Weldon, Albert County (21 H/15E). W.J. Wright. (1960). Scale: 1 inch equals 1/4 mile. Price: $2.00

MP 77-189 Shale, slate, clay, tuff and bentonite occurrences in New Brunswick. J. Leveille. (1977). See OF 77-8, OF 77-9, OF 77-10, OF 77-11, OF 77-12. Scale: 1:500,000. Price: $2.00

MP 77-190 Index to surficial geology and/or granular resources reports and maps by N.B. Department of Natural Resources, Mineral Resources Branch. Scale: 1:500,000. Price: $2.00

MP 77-191 Geology of map area K-11, Long and Trousers Lakes (21 O/2W). G. Crouse. (1975). See PM 77-191. Scale: 1 inch equals 1/4 mile. Price: $2.00

MP 77-192 Geology of map area K-12, Gulquac and Island Lakes (21 J/15). G. Crouse. (1975). See PM 77-192. Scale: 1 inch equals 1/4 mile. Price: $2.00

MP 77-193 Mineral production in New Brunswick, 1951-2000 (graph). R.R. Potter. (1977). Price: $2.00

MP 77-194 Synthesis geology of northwest New Brunswick and index to Plates 75-49, 75-50, 75-166, 75-167 and 75-168 (parts of 21 N and 21 O). C. St. Peter. (1975). See RI 17. Scale: 1:250,000. Price: $2.00

MP 77-195 Madran Ornamental Stone, Gloucester County, N.B. (21 P/13W). T.C. Webb. (1977). Approximate scale: 1 inch equals 550 feet. Price: $2.00

MP 77-196	Geology of Hendry Brook-Belledune area, Gloucester County, N.B. (21 P/13W). T.C. Webb. (1977). Scale: 1:25,000. Price: $2.00
MP 77-197	South Tetagouche Limestone (21 P/12W). L. Fyffe and D. Williams. (1975). Approximate scale: 1 inch equals 285 feet. Price: $2.00
MP 77-198	Geology of Buctouche, Moncton, Albert, Cape Tormentine (No. 8-2), (parts of 21 H, 21 I, 11 L). C. St. Peter. (1972). Scale: 1 inch equals 2 miles. Price: $2.00
MP 77-199	Geology of Sussex, Petitcodiac, Bay of Fundy area (No. 11-2), (parts of 21 H). C. St. Peter. (1972). Scale: 1 inch equals 2 miles. Price: $2.00
	Index maps. Approximate size 8" x 8". **D. Carroll. (1977).**
MP 77-200	Geology maps: 1 inch equals 1/4 mile. Price: $0.15
MP 77-201	Claim maps of New Brunswick. Price: $0.15
MP 77-202	Canada-New Brunswick uranium reconnaissance program, airborne gamma-ray spectrometic maps. Price: $0.15
MP 77-203	Geology maps: 1:50,000. Price: $0.15
MP 77-204	Evaporite potential map for Windsor Group rocks in New Brunswick. P.W. Kingston. (1977). Scale: 1:500,000. Price: $2.00
MP 77-205	Index to 1:50,000 mineral occurrence maps of New Brunswick (approximate size 8" x 8"). D. Carroll. (1977). Price: $0.15.
	Geology maps. C. St. Peter. (1977). **See MR 79-2. Scale: 1 inch equals 1/4 mile.**
MP 77-206	I-13, Wapske, Oven Rock Brook (21 J/14). Price: $2.00
MP 77-206A	Reduction of MP 77-206. Scale: 1:25,000. Price: $2.00
MP 77-207	I-14, Upper Odell River, Summit (21 J/11, 21 J/14). Price: $2.00
MP 77-207A	Reduction of MP 77-207. Scale: 1:25,000. Price: $2.00
MP 77-208	H-14, Caldwell Brook, Arthurette (21 J/11W, 21 J/12E, 21 J/13E, 21 J/14W). Price: $2.00
MP 77-208A	Reduction of MP 77-208. Scale: 1:25,000. Price: $2.00

MP 77-209	Nerepis area geology (21 G/8W). A.A. Ruitenberg and J. Chandra. (1974). See OF 77-7. Scale: 1 inch equals 1/4 mile. Price: $2.00
	Nerepis base metal prospect (21 G/8W). J. Chandra and A.A. Ruitenberg. (1977). See OF 77-7. Scale: 1 inch equals 400 feet.
MP 77-210	Electromagnetic field strength (VLF-EM). Price: $2.00
MP 77-211	Magnetic map, magnetic scale: 50 K (gammas). Price: $2.00
	Geology maps (21 J/16). R.R. Irrinki. (1977). See MR 79-1. Scale: 1 inch equals 1/4 mile.
MP 77-212	O-12, North and South Little Sevogle Rivers. Price: $2.00
MP 77-212A	Reduction of MP 77-212. Scale: 1:25,000. Price: $2.00
MP 77-213	N-12, North Branch, Little Southwest Miramichi River. Price: $2.00
MP 77-213A	Reduction of MP 77-213. Scale: 1:25,000. Price: $2.00
MP 77-214	N-13, McKendrick and Catamaran Lakes. Price: $2.00
MP 77-214A	Reduction of MP 77-214. Scale: 1:25,000. Price: $2.00
MP 77-215	Geophysics-radiometrics (Ground Mobile Survey) uranium activity, Harvey-York Mills area (21 G/10W, 21 G/11E, 21 G/14E, 21 G/15W). J. Chandra. (1977). See OF 78-1. Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 77-216	Bouguer gravity map of the eastern half of the Case Syncline, Kings County, N.B. (21 H/11W, 21 H/12E, 21 H/13E, 21 H/14W). D.A. Williams. (1977). Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 78-1	Industrial mineral resource potential of the Belledune Planning District, Gloucester and Restigouche Counties, N.B. (21 O/9E, 21 O/16E, 21 P/12, 21 P/13). T.C. Webb. (1978). Scale: 1:50,000. Price: $2.00
MP 78-2	Geology of Harvey-York Mills area (21 G/10W, 21 G/11E, 21 G/14E, 21 G/15W). S. Kuan. (1969). Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 78-3	Petit Lameque clay occurrence (21 P/15E). D.W. Davis. (1973). Scale: 1 inch equals 1/4 mile. Price: $0.15.

	Geology maps. G. Crouse. (1977). See MR 79-4. Scale: 1 inch equals 1/4 mile.
MP 78-4	L-9, head of Little Southwest Nepisiguit River (21 O/2, 21 O/7). Price: $2.00
MP 78-4A	Reduction of MP 78-4. Scale: 1:25,000. (only available with MR 79-4)
MP 78-5	L-10, head of North Pole and Vandine Brooks (21 O/2). Price: $2.00
MP 78-5A	Reduction of MP 78-5. Scale: 1:25,000. (only available with MR 79-4)
MP 78-6	L-11, Grover, Mitchell and Logan Lakes (21 O/2). Price: $2.00
MP 78-6A	Reduction of MP 78-6. Scale: 1:25,000. (only available with MR 79-4)
MP 78-7	Gravity and electromagnetic surveys of the Plumweseep-Penobsquis salt deposit, Kings County (21 H/14W). J. Chandra. (1977). Scale: 1 inch equals 1000 feet. Price: $2.00
	Gravity survey, Lake George (21 G/14E). J. Chandra. (1980). Scale: 1 inch equals 1/4 mile.
MP 78-8a	Elevation in feet. Price: $2.00
MP 78-8b	Regional gravity (by graphic smoothing). Price: $2.00
MP 78-8c	Residual gravity (by graphic filtering). Price: $2.00
MP 78-8d	Bouguer gravity. Price: $2.00
	Bouguer gravity maps. D. Williams. (1977). Scale: 1 inch equals 1/4 mile.
MP 78-9	J-26, Brockway, Oromocto Lake, Kedron Lake (21 G/11E). Price: $2.00
MP 78-10	L-22, Fredericton and vicinity (21 G/15). Price: $2.00
MP 78-11	L-23, New Maryland, Rusagonis (21 G/15). Price: $2.00
MP 78-12	L-25, N.W. Oromocto River, Fredericton Junction, Tracy (21 G/10). Price: $2.00
MP 78-13	L-26, South Oromocto River, Shin Creek, Juvenile Settlement (21 G/10). Price: $2.00
MP 78-14	M-23, Oromocto, Waasis, Maugerville (21 G/15E, 21 G/16W). Price: $2.00
MP 78-15	O-23, Jemseg, Scotchtown, Grand Lake (21 G/16E). Price: $2.00
MP 78-16	O-24, Gagetown, Lower Jemseg, Lower Cambridge (21 G/9E, 21 G/16E). Price: $2.00
MP 78-17	P-24, Stewarton, Shannon (21 H/12W, 21 H/13W). Price: $2.00

MP 78-18	Mine section, Brunswick Mining and Smelting Corp. Ltd. (No. 12 Mine), (21 P/5W). D.J.J. Carroll. (1978). Price: $2.00
MP 78-19	Granular resources of Nepisiguit Falls (21 P/5). J. Thibault. See OF 78-4. Scale: 1:250,000. Price: $2.00
MP 78-20	Geological map of northern New Brunswick (21 O, 21 P). J.L. Davies. (1977). This map replaces Plate 68-18, Geology of the Bathurst-Newcastle area. Scale: 1 inch equals 2 miles. Price: $2.00
MP 78-21	Stratigraphic correlation-Dorchester Mine area (21 H/16W). M.J. McLeod and A.A. Ruitenberg. (1978). See MR 78-4. Price: $2.00
MP 78-22	Claims statistics graph 1953-2000. R.R. Potter. (1978). Price: $2.00
	Granular resources maps. (1977). Scale: 1:50,000.
MP 78-23	Bathurst (21 P/12). P.F. Finamore. See OF 78-8. Price: $2.00
MP 78-24	Sevogle (21 P/4). R. Brinsmead. See OF 78-10. Price: $2.00
	Geology maps. M.J. McLeod and A.A. Ruitenberg. (1978). Scale: 1 inch equals 1/4 mile.
MP 78-25	W-22, Memramcook, St. Joseph (21 H/15E, 21 H/16W; 21 I/1W, 21 I/2E). See MR 78-4. Price: $2.00
MP 78-25A	Reduction of MP 78-25. Scale: 1:25,000. Price: $2.00
MP 78-26	W-23, Dorchester, Hopewell Cape (21 H/15E, 21 H/16W). See MR 78-4. Price: $2.00
MP 78-26A	Reduction of MP 78-26. Scale: 1:25,000. Price: $2.00
MP 78-27	Geology of map area H-22, Meductic, Temple, lower parts of Eel River (21 G/13E, 21 G/14W). D.V. Venugopal. (1977). See MR 79-5. Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 78-27A	Reduction of MP 78-27. Scale: 1:25,000. Price: $2.00
MP 78-28	Carboniferous drilling project, testhole locations. D. Ball. (1978). Scale: 1:500,000. Price: $2.00

MP 78-29	Geology of map area R-25, Apohaqui, Markhamville (21 H/11W, 21 H/12E). S.R. McCutcheon. (1978). See MR 78-5. Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 78-29A	Reduction of MP 78-29. Scale: 1:25,000. Price: $2.00
	Geology maps. D.V. Venugopal. (1977). See MR 79-5. Scale: 1 inch equals 1/4 mile.
MP 78-30	G-21, Debec Junction, Green Road, Union Corners, Speerville (21 J/4). Price: $2.00
MP 78-30A	Reduction of MP 78-30. Scale: 1:25,000. Price: $2.00
MP 78-31	H-21, Bulls Creek, Gibson Millstream, Northampton (21 J/3W, 21 J/4E). Price: $2.00
MP 78-31A	Reduction of MP 78-31. Scale: 1:25,000. Price: $2.00
MP 78-32	I-21, Pinder, Waterville, Temperance Vale (21 J/3). Price: $2.00
MP 78-32A	Reduction of MP 78-32. Scale: 1:25,000. Price: $2.00
	Total magnetic field maps. D.A. Williams. (1978). Scale: 1 inch equals 1/4 mile.
MP 78-33	J-26, Brockway, Oromocto Lake and Kedron Lakes (21 G/11E). Price: $2.00
MP 78-34	L-22, Fredericton and vicinity (21 G/15). Price: $2.00
MP 78-35	L-23, New Maryland, Rusagonis (21 G/15). Price: $2.00
MP 78-36	L-25, N.W. Oromocto River, Fredericton Junction, Tracy (21 G/10). Price: $2.00
MP 78-37	L-26, South Oromocto River, Shin Creek, Juvenile Settlement (21 G/10). Price: $2.00
MP 78-38	M-23, Oromocto, Waasis, Maugerville (21 G/15E, 21 G/16W). Price: $2.00
MP 78-39	O-23, Jemseg, Scotchtown, Grand Lake (21 G/16E). Price: $2.00
MP 78-40	O-24, Gagetown, Lower Jemseg, Lower Cambridge (21 G/9E, 21 G/16E). Price: $2.00
MP 78-41	P-24, Stewarton, Shannon (21 H/12W, 21 H/13W). Price: $2.00
	Compilation Bouguer gravity map of New Brunswick. D.A. Williams. (1978). Scale: 1:250,000.
MP 78-42a	Eastport (21 B). Price: $2.00
MP 78-42b	Fredericton (21 G). Price: $2.00
MP 78-42c	Amherst (21 H). Price: $2.00
MP 78-42d	Moncton (21 I). Price: $2.00
MP 78-42e	Woodstock (21 J). Price: $2.00
MP 78-42f	Edmundston (21 N). Price: $2.00

	Compilation Bouguer gravity map of New Brunswick. D.A. Williams. (1978). Scale: 1:250,000.
MP 78-42g	Campbellton (21 O). Price: $2.00
MP 78-42h	Bathurst (21 P). Price: $2.00
	Gravity maps. (Filed as assessment work by Shell Exploration N.B. Ltd.). Radar Exploration Co. Ltd. (1949).
MP 78-45a	Sussex-Petitcodiac area (parts of 21 H/11, 21 H/12, 21 H/13, 21 H/14). Price: $2.00
MP 78-45b	Moncton-Sackville area (parts of 21 H/15, 21 H/16, 21 I/2). Price: $2.00
MP 78-46	Geology of Nantucket Island, Charlotte County (21 B/10). P.W. Kingston. (1978). Scale: 1 inch equals 100 feet. Price: $2.00
MP 78-47	Plan of mining lease for potash, salt and related minerals issued to Ideal Basic Industries, Inc., June 13, 1978 (21 H/11, 21 H/12E, 21 H/13E, 21 H/14). P.W. Kingston. (1978). Scale: 1:50,000. Price: $2.00
MP 78-48	Legend for map report MR 78-4 (21" x 17") (21 H/15E, 21 H/16W, 21 I/1W, 21 I/2E). M.J. McLeod. (1978). Price: $2.00
MP 78-48a	Reduction of MP 78-48 (8½" x 11"). Price: $0.15
	Grand Lake area (coal basin compilation maps). R. Shaw. (1978). Scale: 1 inch equals 400 feet.
MP 78-49	Block 65 (21 J/1E). Price: $2.00
MP 78-50	Block 64 (21 J/1E). Price: $2.00
MP 78-51	Block 84 (21 J/1E). Price: $2.00
MP 78-52	Peat reserves, northeastern New Brunswick (21 P). E. Korpijaakko and D. Keys. (1978). Scale: 1:250,000. Price: $2.00
	Strip mine and reforestation, Minto-Chipman area. R. Shaw. (1978). Scale: 1 inch equals 1/2 mile.
MP 78-53	Map 115 (21 J/1). Price: $2.00
MP 78-54	Map 116 (21 I/4W, 21 J/1E). Price: $2.00
MP 78-55	Carboniferous Drilling Project, fluorine results. D. Ball. (1978). Scale: 1:500,000. Price: $2.00

MP 79-1	Geology of map area L-12, Tuadook and Jacks Lakes (21 J/15). L. Fyffe. (1978). Scale: 1 inch equals 1/4 mile. Price: $2.00
	Geology maps. C. St. Peter. (1978). See MR 80-1. Scale: 1 inch equals 1/4 mile.
MP 79-2	J-14, upper part of North Branch, Southwest Miramichi River (21 J/11E, 21 J/14E). Price: $2.00
MP 79-2A	Reduction of MP 79-2. Scale: 1:25,000. (only available with MR 80-1)
MP 79-3	J-15, part of Beadle and McKiel Brook (21 J/11E). Price: $2.00
MP 79-3A	Reduction of MP 79-3. Scale: 1:25,000. (only available with MR 80-1)
MP 79-4	J-16, Juniper Station, McKiel Lake (21 J/11E). Price: $2.00
MP 79-4A	Reduction of MP 79-4. Scale: 1:25,000. (only available with MR 80-1)
	Bouguer gravity maps. D. Williams. (1978). Scale: 1 inch equals 1/4 mile.
MP 79-5	T-9, Neguac, Burnt Church Point (21 P/3W, 21 P/6W). Price: $2.00
MP 79-6	U-7, Sheila, Portage River, Mouth of Tracadie River (21 P/7W). Price: $2.00
MP 79-7	U-8, Tabusintac Shore, Wishart Point (21 P/7W). Price: $2.00
	High sensitivity aeromagnetic maps of the Bathurst-Newcastle area, N.B. (1975). Scale: 1:50,000.
MP 79-8	21 J/15E. Price: $2.00
MP 79-9	21 J/16E. Price: $2.00
MP 79-10	21 J/16W. Price: $2.00
MP 79-11	21 O/1E. Price: $2.00
MP 79-12	21 O/1W. Price: $2.00
MP 79-13	21 O/2E. Price: $2.00
MP 79-14	21 O/7E. Price: $2.00
MP 79-15	21 O/8E. Price: $2.00
MP 79-16	21 O/8W. Price: $2.00
MP 79-17	21 O/9E. Price: $2.00
MP 79-18	21 O/9c,f (21 O/9W). Price: $2.00
MP 79-19	21 O/9d (21 O/9W). Price: $2.00
MP 79-20	21 O/9e (21 O/9W). Price: $2.00
MP 79-21	21 O/10E. Price: $2.00
MP 79-22	21 P/4W. Price: $2.00
MP 79-23	21 P/5W. Price: $2.00
MP 79-24	21 P/12W. Price: $2.00

	Geology maps. G. Lutes. (1978). See MR 79-3. Scale: 1 inch equals 1/4 mile.
MP 79-25	G-23, Fosterville, North and Eel Lakes (21 G/13). Price: $2.00
MP 79-25A	Reduction of MP 79-25. Scale: 1:25,000. Price: $2.00
MP 79-26	H-23, Canterbury, Skiff Lake (21 G/13E, 21 G/14W). Price: $2.00
MP 79-26A	Reduction of MP 79-26. Scale: 1:25,000. Price: $2.00
	Geology maps. R.R. Irrinki. (1978). See MR 80-2. Scale: 1 inch equals 1/4 mile.
MP 79-27	M-13, Kennedy and Fowler Lakes (21 J/15E, 21 J/16W). Price: $2.00
MP 79-27A	Reduction of MP 79-27. Scale: 1:25,000. (only available with MR 80-2)
MP 79-28	M-14, parts of Dungarvon and South Renous Rivers (21 J/9W, 21 J/10E, 21 J/15E, 21 J/16W). Price: $2.00
MP 79-28A	Reduction of MP 79-28. Scale: 1:25,000. (only available with MR 80-2)
MP 79-29	M-15, Little Dungarvon River and Salmon Brook (21 J/9W, 21 J/10E). Price: $2.00
MP 79-29A	Reduction of MP 79-29. Scale: 1:25,000. (only available with MR 80-2)
MP 79-31	Potential crushed stone resources. J.C. Parise. (1979). Scale: 1:500,000. Price: $2.00
	Geology maps. G. Crouse. (1978). See MR 81-5. Scale: 1 inch equals 1/4 mile.
MP 79-32	K-14, parts of Burnthill and Clearwater Brooks (21 J/10W, 21 J/15W). Price: $2.00
MP 79-32A	Reduction of MP 79-32. Scale: 1:25,000. (only available with MR 81-5)
MP 79-33	K-15, lower part of Burnthill Brook (21 J/10W). Price: $2.00
MP 79-33A	Reduction of MP 79-33. Scale: 1:25,000. (only available with MR 81-5)
MP 79-34	K-16, mouth of McKiel and Brunthill Brooks (21 J/10W). Price: $2.00
MP 79-34A	Reduction of MP 79-34. Scale: 1:25,000. (only available with MR 81-5)
	Granular aggregate resources maps. (1978). Scale: 1:50,000.
MP 79-35	Edmundston (21 N/8). J. Thibault. See OF 79-31. Price: $2.00
MP 79-36	Grandmaison (21 N/9). J. Thibault. See OF 79-31. Price: $2.00

	Granular aggregate resources maps. (1978). Scale: 1:50,000.
MP 79-37	Nepisiguit Lakes East (21O/7E). R. Brinsmead. See OF 79-11 and MP 84-450. Price: $2.00
MP 79-38	Nepisiguit Lakes West (21 O/7W). R. Brinsmead. See OF 79-11 and MP 84-450. Price: $2.00
MP 79-39	Tetagouche Lakes (21 O/9). P. Finamore. See OF 79-13. Price: $2.00
MP 79-40	Upsalquitch Forks (21 O/10). R. Brinsmead. See OF 79-11). Price: $2.00
MP 79-41	Campbellton (21 O/15), P. Finamore. See OF 79-12. Price: $2.00
MP 79-42	Charlo area (21 O/16), R. Brinsmead. See OF 79-10. Price: $2.00
MP 79-43	Generalized mineral occurrence and geology map of New Brunswick. R.R. Potter. (1979). Reduction of MP 72-77, revised March, 1979. Approximate scale: 1 inch equals 16 miles. Price: $2.00
MP 79-44	Geology of the southern margin of the Marchbank Syncline (21 H/5E, 21 H/11W, 21 H/12E). T. Webb. (1979). Scale: 1 inch equals 1/4 mile. Price: $2.00
	Stream and spring sediment geochemistry maps, Plaster Rock East (21 J/14E). V. Austria. (1979). Geology legend is provided with map. Scale: 1:50,000.
MP 79-45a	Copper. Price: $2.00
MP 79-45b	Lead. Price: $2.00
MP 79-45c	Zinc. Price: $2.00
MP 79-45d	Manganese. Price: $2.00
MP 79-45e	Molybdenum. Price: $2.00
MP 79-45f	Uranium. Price: $2.00
	Stream and spring sediment geochemistry maps, Tuadook Lake West (21 J/15W). V. Austria. (1979). Geology legend is provided with map. Scale: 1:50,000.
MP 79-46a	Copper. Price: $2.00
MP 79-46b	Lead. Price: $2.00
MP 79-46c	Zinc. Price: $2.00
MP 79-46d	Manganese. Price: $2.00
MP 79-46e	Molybdenum. Price: $2.00
MP 79-46f	Uranium. Price: $2.00

Stream and spring sediment geochemistry maps, Tuadook Lake East (21 J/15E). V. Austria. (1979). Geology legend is provided with map. Scale: 1:50,000.

MP 79-47a Copper. Price: $2.00
MP 79-47b Lead. Price: $2.00
MP 79-47c Zinc. Price: $2.00
MP 79-47d Manganese. Price: $2.00
MP 79-47e Molybdenum. Price: $2.00
MP 79-47f Uranium. Price: $2.00

Stream and spring sediment geochemistry maps, Big Bald Mountain West (21 O/1W). V. Austria. (1979). Geology legend is provided with map. Scale: 1:50,000.

MP 79-48a Copper. Price: $2.00
MP 79-48b Lead. Price: $2.00
MP 79-48c Zinc. Price: $2.00
MP 79-48d Manganese. Price: $2.00
MP 79-48e Iron. Price: $2.00
MP 79-48f Molybdenum. Price: $2.00
MP 79-48g Uranium. Price: $2.00

Stream and spring sediment geochemistry maps, Big Bald Mountain East (21 O/1E). V. Austria. (1979). Geology legend is provided with map. Scale: 1:50,000.

MP 79-49a Copper. Price: $2.00
MP 79-49b Lead. Price: $2.00
MP 79-49c Zinc. Price: $2.00
MP 79-49d Manganese. Price: $2.00
MP 79-49e Iron. Price: $2.00
MP 79-49f Molybdenum. Price: $2.00
MP 79-49g Uranium. Price: $2.00

Stream and spring sediment geochemistry maps, Riley Brook East (21 O/3E). V. Austria. (1979). Geology legend is provided with map. Scale: 1:50,000.

MP 79-50a Copper. Price: $2.00
MP 79-50b Lead. Price: $2.00
MP 79-50c Zinc. Price: $2.00
MP 79-50d Manganese. Price: $2.00
MP 79-50e Molybdenum. Price: $2.00
MP 79-50f Uranium. Price: $2.00

MP 79-51 Uranium content of stream and spring sediments, Napadogan West (21 J/7W). V. Austria. (1979). Geology legend is provided with map. Scale: 1:50,000. Price: $2.00

MP 79-52	Uranium content of stream and spring sediments, Woodstock East (21 J/4E). V. Austria. (1979). Geology legend is provided with map. Scale: 1:50,000. Price: $2.00
	Airborne gamma-ray survey of New Brunswick. J. Chandra. (1979). Scale: 1:500,000.
MP 79-53	Equivalent uranium (ppm). Price: $2.00
MP 79-54	eU/K ratio. Price: $2.00
MP 79-55	Potassium (%). Price: $2.00
MP 79-56	eTh/K ratio. Price: $2.00
MP 79-57	Total count. Price: $2.00
MP 79-58	eU/eTh. Price: $2.00
MP 79-59	Magnetic basement depth and structure, southeastern New Brunswick (21 H, 21 I). P.W. Kingston. (1979). Scale: 1:500,000. Price: $2.00
	Carboniferous seismic survey interpreted geological section, Lutes Mountain-Wayerton (line MN) (parts of 21 H, 21 I, 21 P). For location map see MP 79-63.
MP 79-60A	Segment MN-1 to MN-5. Price: $2.00
MP 79-60B	Segment MN-6 to MN10. Price: $2.00
MP 79-60C	Segment MN-11 to MN-13. Price: $2.00
MP 79-61	Granular aggregate resources of Escuminac (Dalhousie area)(22 B/1). P. Finamore. See OF 79-12. Scale: 1:50,000. Price: $2.00
MP 79-62	Structural elements in New Brunswick (8½" x 11"). P.W. Kingston. (1979). Scale: 1 inch equals 40 miles. Price: $0.15
MP 79-63	Location of Carboniferous seismic survey lines (8½" x 11"). P.W. Kingston. (1979). Location map for Plates 79-60 A-C. Scale: 1 inch equals 40 miles. Price: $0.15
	Geophysical maps. J. Chandra. (1979). Scale: 1:250,000.
MP 79-64	Fredericton regional gravity (21 G). Price: $2.00
MP 79-65	Fredericton residual gravity (21 G). Price: $2.00
MP 79-66	Fredericton Bouguer gravity (21 G), by linear interpolation. Price: $2.00
MP 79-67	Amherst regional gravity (21 H). Price: $2.00
MP 79-68	Amherst residual gravity (21 H). Price: $2.00

	Geophysical maps. J. Chandra. (1979). Scale: 1:250,000.
MP 79-69	Amherst Bouguer gravity (21 H), by linear interpolation. Price: $2.00
MP 79-70	Moncton regional gravity (21 I). Price: $2.00
MP 79-71	Moncton residual gravity (21 I). Price: $2.00
MP 79-72	Moncton Bouguer gravity (21 I), by linear interpolation. Price: $2.00
	Geology maps. D.V. Venugopal. (1978). See MR 81-6. Scale: 1 inch equals 1/4 mile.
MP 79-73	H-19, Hartland, Victoria, Lower Brighton and Waterville (21 J/3, 21 J/4, 21 J/5, 21 J/6). Price: $2.00
MP 79-73A	Reduction of MP 79-73. Scale: 1:25,000. (only available with MR 81-6)
MP 79-74	H-20, Woodstock and vicinity (21 J/3, 21 J/4). Price: $2.00
MP 79-74A	Reduction of MP 79-74. Scale: 1:25,000. (only available with MR 81-6)
MP 79-75	I-20, Maplewood, Nortondale and Clarkville (21 J/3). Price: $2.00
MP 79-75A	Reduction of MP 79-75. Scale: 1:25,000. (only available with MR 81-6)
MP 79-76	Magnetic basement depth, structure and lithology of eastern New Brunswick (parts of 21 H, 21 I, 21 P). See OF 79-9. Scale: 1:250,000. Price: $2.00
MP 79-76A	Same as MP 79-76 except no topography. Price: $2.00
	Geophysical maps. J. Chandra. (1979). Scale: 1:250,000.
MP 79-77	Woodstock regional gravity (21 J). Price: $2.00
MP 79-78	Woodstock residual gravity (21 J). Price: $2.00
MP 79-79	Woodstock Bouguer gravity (21 J), no linear interpolation. Price: $2.00
	Carboniferous seismic survey, structure stack. B. Steeves. (1979). See OF 81-1.
MP 79-80	Cassidy Lake area, A_1 (1200%) Line. Price: $2.00
MP 79-81A MP 79-81B	Cassidy Lake area, A Line. Price: $2.00 each
MP 79-82	Penniac area, B Line. Price: $2.00
MP 79-83	Fredericton area, C Line. Price: $2.00
MP 79-84	McLeod Brook area, P.C.A. 1b and 2 Line. Price: $2.00

Carboniferous seismic survey, structure stack. B. Steeves. (1979). See OF 81-1.

MP 79-85	Springdale area, P.C.A. 3 Line. Price: $2.00
MP 79-86	Johnson Creek area, JC-1 Line. Price: $2.00
MP 79-87	Point de Bute area, JC-2 Line. Price: $2.00
MP 79-88	Pecks Cove area, JC-3 Line. Price: $2.00
MP 79-89	Mill Brook area, CN Line. Price: $2.00
MP 79-90A MP 79-90B	Lutes Mountain-Wayerton area, MN-1 (MN-G) Line. Price: $2.00 each
MP 79-91A MP 79-91B	Lutes Mountain-Wayerton area, MN-2 (MN-G and MN-F) Line. Price: $2.00 each
MP 79-92A MP 79-92B	Lutes Mountain-Wayerton area, MN-3 (MN-G and MN-D) Line. Price: $2.00 each
MP 79-93A MP 79-93B	Lutes Mountain-Wayerton area, MN-4 (MN-D and MN-H) Line. Price: $2.00 each
MP 79-94A MP 79-94B	Lutes Mountain-Wayerton area, MN-5 (MN-H and MN-J) Line. Price: $2.00 each
MP 79-95A MP 79-95B	Lutes Mountain-Wayerton area, MN-6 (MN-J) Line. Price: $2.00 each
MP 79-96A MP 79-96B	Lutes Mountain-Wayerton area, MN-7 (MN-J) Line. Price: $2.00 each
MP 79-97A MP 79-97B	Lutes Mountain-Wayerton area, MN-8 (MN-J) Line. Price: $2.00 each
MP 79-98A MP 79-98B	Lutes Mountain-Wayerton area, MN-9 (MN-J) Line. Price: $2.00 each
MP 79-99A MP 79-99B	Lutes Mountain-Wayerton area, MN-10 (MN-J) Line. Price: $2.00 each
MP 79-100A MP 79-100B	Lutes Mountain-Wayerton area, MN-11 (MN-J and MN-K) Line. Price: $2.00 each
MP 79-101A MP 79-101B	Lutes Mountain-Wayerton area, MN-12 (MN-K) Line. Price: $2.00 each
MP 79-102A MP 79-102B	Lutes Mountain-Wayerton area, MN-13 (MN-K) Line. Price: $2.00 each
MP 79-103	Harcourt area, D2 (30m) Line. Price: $2.00
MP 79-104	Adamsville area, E Line. Price: $2.00

Mini-Sosie seismic survey, shot point location map. B. Steeves. (1979). Scale: 1:50,000.

MP 79-105	Line D (Coal Branch), Line E (Mortimer) (21 I/6). Price: $2.00
MP 79-106	Line MN-G (Lutes Mountain) (21 I/2W). Price: $2.00
MP 79-107	Line MN-G (Lutes Mountain), Line MN-F (Canaan Station), Line MN-D (Coal Branch), Line MN-H (Harcourt), Line E - detail (Adamsville) (21 I/6E). Price: $2.00
MP 79-108	Line MN-H (Harcourt) (21 I/6W). Price: $2.00
MP 79-109	Line MN-J, Line R-1 (21 I/11W). Price: $2.00
MP 79-110	Line MN-J (21 I/14W). Price: $2.00
MP 79-111	Line MN-J (21 I/13E). Price: $2.00
MP 79-112	Line MN-K (21 P/4E). Price: $2.00
MP 79-113	Line MN-K (21 P/4W). Price: $2.00

Carboniferous seismic survey. B. Steeves. (1979).

MP 79-114 Expanding spread, Coal Branch area, MN-3(D) Line. See OF 81-1. Price: $2.00

MP 79-115 Expanding spread, Rogersville area, MN-8(R-1) Line. See OF 81-1. Price: $2.00

MP 79-116 Structure stack, Cassidy Lake area, A (1200%) Line. Price: $2.00

MP 79-117 A Cassidy Lake slalom line display (1978, 1979). Price: $2.00

MP 79-118 B Penniac slalom line display (1978, 1979). Price: $2.00

MP 79-119 Structure stack, McLeod Brook area, P.C.A. - 1a Line. Price: $2.00

Mini-Sosie seismic survey, shot point location map. B. Steeves. (1979). Scale: 1:50,000.

MP 79-120 Line A (Salt Springs) (21 H/12E). Price: $2.00

MP 79-121 Line B (Penniac) (21J/2E). Price: $2.00

MP 79-122 Line C (Lincoln) (21 G/15E). Price: $2.00

MP 79-123 Line P.C.A.-1 (McLeod Brook); Line P.C.A.-2 (McLeod Brook); Line P.C.A.-3 (Springdale) (21 H/14W). Price: $2.00

MP 79-124 Line P.C.A.-2 (McLeod Brook) (21 H/11W). Price: $2.00

MP 79-126 Line JC-1 (Johnson Creek); Line JC-3 (Peck's Cove) (21 H/16W). Price: $2.00

MP 79-127 Line JC-1 (Johnson Creek) (21 H/15E). Price: $2.00

MP 79-128 Line JC-2 (Point de Bute) (21 H/16E). Price: $2.00

MP 79-129 Line CN-1 (Mill Brook) (21 H/13W). Price: $2.00

MP 79-130 Carboniferous seismic survey, synthetic seismogram and computer analysis of I.M.C. Salt Springs, Hole No. 5. B. Steeves. (1979). Price: $2.00

MP 79-131 Carboniferous seismic survey, synthetic seismogram and computer analysis of Carboniferous Drilling Program Hole No. 1139. B. Steeves. (1979). Price: $2.00

Carboniferous Drilling Program. Gamma ray, sonic and caliper log. B. Steeves. (1979).

MP 79-132 Test hole 1094, Feb. 1978. Price: $2.00

MP 79-133 Test hole 1109, Feb. 1978. Price: $2.00

MP 79-134 Sonic log, Test hole 1116, Feb. 1978. Price: $2.00

MP 79-135 Test hole 1139, Feb. 1978. Price: $2.00

MP 79-136 Test hole 1182, Jan. 1978. Price: $2.00

MP 79-137 Test hole 1246, Mar. 1978. Price: $2.00

	Carboniferous Drilling Program. Gamma ray, sonic and caliper log. B. Steeves. (1979).
MP 79-138	Sonic log, Test hole 1269, Jan. 1978. Price: $2.00
MP 79-139	Test hole 1304, Jan. 1978. Price: $2.00
	Surface and underground water geochemistry, Harvey-York Mills area (21 G/11E, 21G/10W). V. Austria. (1979). Scale: 1 inch equals 1/2 mile.
MP 79-140	Uranium distribution. Price: $2.00
MP 79-141	Radon distribution. Price: $2.00
MP 79-142	Distribution trend of uranium in stream sediments, southwestern New Brunswick (21 G, 21 J). V. Austria. (1979). Scale: 1:250,000. Price: $2.00
MP 79-143	Albert Formation compilation map, southeastern New Brunswick (21 H, 21 I). D. Carter. (1979). See OF 79-33, OF 80-2. Scale: 1 inch equals 2 miles. Price: $2.00
	New Brunswick uranium favorability maps. J. Chandra. (1979). Scale: 1:500,000.
MP 79-144	Index one (based on airborne data). Price: $2.00
MP 79-145	Index two (based on equating airborne data to ground regional values). Price: $2.00
MP 79-146	Index three (based on equating airborne data to bedrock concentrations). Price: $2.00
MP 79-147	Surficial geology of the Village of Florenceville (21 J/5E). J. Thibault. (1979). Scale: 1 inch equals 400 feet. Price: $2.00
MP 79-148	Bedrock geology of the Village of Florenceville (21 J/5E). D.J.J. Carroll. (1979). Scale: 1 inch equals 400 feet. Price: $2.00
	Canada-New Brunswick uranium reconnaissance program, airborne gamma-ray spectrometer survey of New Brunswick. J. Chandra. (1979). Scale: 1:1,000,000.
MP 79-149	Base map. Price: $2.00
MP 79-150	Geology map. Price: $2.00
MP 79-151	Potassium percent. Price: $2.00
MP 79-152	Equivalent uranium. Price: $2.00
MP 79-153	Total count. Price: $2.00
MP 79-154	Equivalent thorium. Price: $2.00

Geophysical maps. J. Chandra. (1979).
Scale: 1:250,000.
MP 79-155 Eastport regional gravity (21 B). Price: $2.00
MP 79-156 Eastport residual gravity (21 B). Price: $2.00
MP 79-157 Eastport Bouguer gravity (21 B) (by linear interpolation). Price: $2.00
MP 79-158 Bathurst regional gravity (21 P). Price: $2.00
MP 79-159 Bathurst residual gravity (21 P). Price: $2.00
MP 79-160 Bathurst Bouguer gravity (21 P) (by linear interpolation). Price: $2.00
MP 79-161 Edmundston regional gravity (21 N). Price: $2.00
MP 79-162 Edmundston residual gravity (21 N). Price: $2.00
MP 79-163 Edmundston Bouguer gravity (21 N) (by linear interpolation). Price: $2.00
MP 79-164 Campbellton regional gravity (21 O). Price: $2.00
MP 79-165 Campbellton residual gravity (21 O). Price: $2.00
MP 79-166 Campbellton Bouguer gravity (21 O) (by linear interpolation). Price: $2.00

MP 79-167 Geology of the Miramichi Zone (North), N.B. (21 O, 21 P). J.L. Davies. (1979). Scale: 1:250,000. Price: $2.00

MP 79-167A Same as MP 79-167, but emphasizing major structural features. Price: $2.00

MP 79-168 Outline of New Brunswick only. Scale: 1:500,000. Price: $2.00

Bouguer gravity maps. D. Williams. (1979).
Scale: 1 inch equals 1/4 mile.
MP 79-169 P-22, Cove Road area (21 H/13W). Price: $2.00
MP 79-170 P-23, Cambridge, Codys area (21 H/13W). Price: $2.00
MP 79-171 Q-24, Belleisle Creek, Lower Millstream area (21 H/12, 21 H/13). Price: $2.00
MP 79-172 Q-25, Norton, Midland area (21 H/12). Price: $2.00

Bouguer gravity maps. D. Williams. (1979).
Scale: 1 inch equals 1/4 mile.
MP 79-173 Q-26, Bloomfield, Salt Springs area (21 H/12). Price: $2.00
MP 79-174 Q-27, Titusville, Barnesville area (21 H/5). Price: $2.00
MP 79-175 R-26, Hammondvale, Dicks Lake (21 H/11, 21 H/12). Price: $2.00

MP 80-1	Plutonic rocks of New Brunswick (exclusive of the Avalonian Platform). L.R. Fyffe. (1980). Scale: 1:500,000. Price: $2.00
MP 80-2	Geochemistry of plutonic rocks of New Brunswick. L. Fyffe. (1980). Price: $2.00
	Geology maps. G. Lutes. (1979). See MR 81-4. Scale: 1 inch equals 1/4 mile.
MP 80-3	J-17, Deersville, head of Nashwaak River (21 J/6E). Price: $2.00
MP 80-3A	Reduction of MP 80-3. Scale: 1:25,000. (only available with MR 81-4)
MP 80-4	J-18, Upper parts of Nashwaak River, McBean and Sisters Brooks (21 J/6E). Price: $2.00
MP 80-4A	Reduction of MP 80-4. Scale: 1:25,000. (only available with MR 81-4)
	Stream and spring sediment geochemistry maps, Musquash West (21 G/1W). V. Austria. (1980). Scale: 1:50,000.
MP 80-5a	Copper. Price: $2.00
MP 80-5b	Lead. Price: $2.00
MP 80-5c	Zinc. Price: $2.00
MP 80-5d	Molybdenum. Price: $2.00
	Stream and spring sediment geochemistry maps, Saint George East (21 G/2E). V. Austria. (1980). Scale: 1:50,000.
MP 80-6a	Copper. Price: $2.00
MP 80-6b	Lead. Price: $2.00
MP 80-6c	Zinc. Price: $2.00
MP 80-6d	Manganese. Price: $2.00
MP 80-6e	Molybdenum. Price: $2.00
	Stream and spring sediment geochemistry maps, Saint George West (21 G/2W). V. Austria. (1980). Scale: 1:50,000.
MP 80-7a	Copper. Price: $2.00
MP 80-7b	Lead. Price: $2.00
MP 80-7c	Zinc. Price: $2.00
MP 80-7d	Molybdenum. Price: $2.00
	Stream and spring sediment geochemistry maps, St. Stephen East (21 G/3E). V. Austria. (1980). Scale: 1:50,000.
MP 80-8a	Copper. Price: $2.00
MP 80-8b	Lead. Price: $2.00
MP 80-8c	Zinc. Price: $2.00
MP 80-8e	Molybdenum. Price: $2.00

	Stream and spring sediment geochemistry maps, Rolling Dam West (21 G/6W). V. Austria. (1980). Scale: 1:50,000.
MP 80-9a	Copper. Price: $2.00
MP 80-9b	Lead. Price: $2.00
MP 80-9c	Zinc. Price: $2.00
MP 80-9d	Manganese. Price: $2.00
MP 80-9e	Molybdenum. Price: $2.00
	Stream and spring sediment geochemistry maps, Rolling Dam East (21 G/6E). V. Austria. (1980). Scale: 1:50,000.
MP 80-10a	Copper. Price: $2.00
MP 80-10b	Lead. Price: $2.00
MP 80-10c	Zinc. Price: $2.00
MP 80-10d	Manganese. Price: $2.00
MP 80-10e	Molybdenum. Price: $2.00
	Stream and spring sediment geochemistry maps, McDougall Lake West (21 G/7W). V. Austria. (1980). Scale: 1:50,000.
MP 80-11a	Copper. Price: $2.00
MP 80-11b	Lead. Price: $2.00
MP 80-11c	Zinc. Price: $2.00
MP 80-11d	Manganese. Price: $2.00
MP 80-11e	Molybdenum. Price: $2.00
	Stream and spring sediment geochemistry maps, McDougall Lake East (21 G/7E). V. Austria. (1980). Scale: 1:50,000.
MP 80-12a	Copper. Price: $2.00
MP 80-12b	Lead. Price: $2.00
MP 80-12c	Zinc. Price: $2.00
MP 80-12d	Manganese. Price: $2.00
MP 80-12e	Molybdenum. Price: $2.00
	Stream and spring sediment geochemistry maps, Saint John West (21 G/8W). V. Austria. (1980). Scale: 1:50,000.
MP 80-13a	Copper. Price: $2.00
MP 80-13b	Lead. Price: $2.00
MP 80-13c	Zinc. Price: $2.00
MP 80-13d	Manganese. Price: $2.00
MP 80-13e	Molybdenum. Price: $2.00
	Stream and spring sediment geochemistry maps, Saint John East (21 G/8E). V. Austria. (1980). Scale: 1:50,000.
MP 80-14a	Copper. Price: $2.00
MP 80-14b	Lead. Price: $2.00

	Stream and spring sediment geochemistry maps, Saint John East (21 G/8E). V. Austria. (1980). Scale: 1:50,000.
MP 80-14c	Zinc. Price: $2.00
MP 80-14d	Manganese. Price: $2.00
MP 80-14e	Molybdenum. Price: $2.00
	Stream and spring sediment geochemistry maps, Fredericton Junction East (21 G/10E). V. Austria. (1980). Scale: 1:50,000.
MP 80-15a	Copper. Price: $2.00
MP 80-15b	Lead. Price: $2.00
MP 80-15c	Zinc. Price: $2.00
MP 80-15d	Manganese. Price: $2.00
MP 80-15e	Molybdenum. Price: $2.00
	Stream and spring sediment geochemistry maps, Fredericton Junction West (21 G/10W). V. Austria. (1980). Scale: 1:50,000.
MP 80-16a	Copper. Price: $2.00
MP 80-16b	Lead. Price: $2.00
MP 80-16c	Zinc. Price: $2.00
MP 80-16d	Manganese. Price: $2.00
MP 80-16e	Molybdenum. Price: $2.00
	Stream and spring sediment geochemistry maps, McAdam East (21 G/11E). V. Austria. (1980). Scale: 1:50,000.
MP 80-17a	Copper. Price: $2.00
MP 80-17b	Lead. Price: $2.00
MP 80-17c	Zinc. Price: $2.00
MP 80-17d	Manganese. Price: $2.00
MP 80-17e	Molybdenum. Price: $2.00
	Stream and spring sediment geochemistry maps, McAdam West (21 G/11W). V. Austria. (1980). Scale: 1:50,000.
MP 80-18a	Copper. Price: $2.00
MP 80-18b	Lead. Price: $2.00
MP 80-18c	Zinc. Price: $2.00
MP 80-18d	Manganese. Price: $2.00
MP 80-18e	Molybdenum. Price: $2.00
	Stream and spring sediment geochemistry maps, Canterbury West (21 G/14W). V. Austria. (1980). Scale: 1:50,000.
MP 80-19a	Copper. Price: $2.00
MP 80-19b	Lead. Price: $2.00
MP 80-19c	Zinc. Price: $2.00

	Stream and spring sediment geochemistry maps, Canterbury West (21 G/14W). V. Austria. (1980). Scale: 1:50,000.
MP 80-19d	Manganese. Price: $2.00
MP 80-19e	Molybdenum. Price: $2.00
	Stream and spring sediment geochemistry maps, Canterbury East (21 G/14E). V. Austria. (1980). Scale: 1:50,000.
MP 80-20a	Copper. Price: $2.00
MP 80-20b	Lead. Price: $2.00
MP 80-20c	Zinc. Price: $2.00
MP 80-20d	Manganese. Price: $2.00
MP 80-20e	Molybdenum. Price: $2.00
MP 80-20f	Antimony. Price: $2.00
	Stream and spring sediment geochemistry maps, Fredericton West (21 G/15W). V. Austria. (1980). Scale: 1:50,000.
MP 80-21a	Copper. Price: $2.00
MP 80-21b	Lead. Price: $2.00
MP 80-21c	Zinc. Price: $2.00
MP 80-21d	Manganese. Price: $2.00
MP 80-21e	Molybdenum. Price: $2.00
MP 80-21f	Antimony. Price: $2.00
	Stream and spring sediment geochemistry maps, Big Salmon River and Goose River area (21 H/6, 21 H/11). M.J. McLeod. (1980). Scale: 1:50,000.
MP 80-22	Sample numbers. Price: $2.00
MP 80-22a	Copper. Price: $2.00
MP 80-22b	Lead. Price: $2.00
MP 80-22c	Zinc. Price: $2.00
MP 80-22d	Uranium. Price: $2.00
	Stream and spring sediment geochemistry maps, Fosterville East (21 G/13E). V. Austria. (1980). Scale: 1:50,000.
MP 80-23a	Copper. Price: $2.00
MP 80-23b	Lead. Price: $2.00
MP 80-23c	Zinc. Price: $2.00
MP 80-23d	Manganese. Price: $2.00
MP 80-23e	Molybdenum. Price: $2.00
	Stream and spring sediment geochemistry maps, Millville East (21 J/3E). V. Austria. (1980). Scale: 1:50,000.
MP 80-24a	Copper. Price: $2.00
MP 80-24b	Lead. Price: $2.00

MP 80-24c Zinc. Price: $2.00
MP 80-24d Manganese. Price: $2.00
MP 80-24e Molybdenum. Price: $2.00
MP 80-24f Antimony. Price: $2.00

Stream and spring sediment geochemistry maps, Millville West (21 J/3W). V. Austria. (1980). Scale: 1:50,000.
MP 80-25a Copper. Price: $2.00
MP 80-25b Lead. Price: $2.00
MP 80-25c Zinc. Price: $2.00
MP 80-25d Manganese. Price: $2.00
MP 80-25e Molybdenum. Price: $2.00
MP 80-25f Antimony. Price: $2.00

Stream and spring sediment geochemistry maps, Woodstock East (21 J/4E). V. Austria. (1980). Scale: 1:50,000.
MP 80-26a Copper. Price: $2.00
MP 80-26b Lead. Price: $2.00
MP 80-26c Zinc. Price: $2.00
MP 80-26d Manganese. Price: $2.00
MP 80-26e Molybdenum. Price: $2.00
MP 80-26f Antimony. Price: $2.00

Stream and spring sediment geochemistry maps, Coldstream West (21 J/6W). V. Austria. (1980). Scale: 1:50,000.
MP 80-27a Copper. Price: $2.00
MP 80-27b Lead. Price: $2.00
MP 80-27c Zinc. Price: $2.00
MP 80-27d Manganese. Price: $2.00
MP 80-27e Iron. Price: $2.00
MP 80-27f Molybdenum. Price: $2.00
MP 80-27g Antimony. Price: $2.00

Stream and spring sediment geochemistry maps, Coldstream East (21 J/6E). V. Austria. (1980). Scale: 1:50,000.
MP 80-28a Copper. Price: $2.00
MP 80-28b Lead. Price: $2.00
MP 80-28c Zinc. Price: $2.00
MP 80-28d Manganese. Price: $2.00
MP 80-28e Iron. Price: $2.00
MP 80-28f Molybdenum. Price: $2.00
MP 80-28g Antimony. Price: $2.00
MP 80-28h Tungsten. (1981). Price: $2.00

	Stream and spring sediment geochemistry maps, Napadogan West (21 J/7W). V. Austria. (1980). Scale: 1:50,000.
MP 80-29a	Copper. Price: $2.00
MP 80-29b	Lead. Price: $2.00
MP 80-29c	Zinc. Price: $2.00
MP 80-29d	Manganese. Price: $2.00
MP 80-29e	Iron. Price: $2.00
MP 80-29f	Molybdenum. Price: $2.00
MP 80-29g	Antimony. Price: $2.00
MP 80-30	Millstream salt-potash reservation area, Kings County, N.B. (21 H/12). T.C. Webb. (1980). See RT 3. Scale: 1:50,000. Price: $2.00
	Bouguer gravity maps. D. Williams. (1980). Scale: 1 inch equals 1/4 mile.
MP 80-31	Sussex-Millstream area (21 H/11W, 21 H/12E, 21 H/13E, 21 H/14W). Price: $2.00
MP 80-32	R-25, Apohaqui, Markhamville (21 H/11W, 21 H/12E). Price: $2.00
MP 80-33	Detailed geology of the Millstream area, Kings County, N.B. (21 H/12). T.C. Webb. (1980). See RT 3. Scale: 1:50,000. Price: $2.00
MP 80-34	Figure 2, structural features of eastern Maine and western New Brunswick (21 G, 21 J, 21 O). T. Hamilton-Smith. (1971). See RI 15. Scale: 1:500,000. Price: $2.00
MP 80-34a	Figure 8, iron-manganese occurrences, McKenzie Corner area (21 J/4). T. Hamilton-Smith. (1971). See RI 15. Scale: 1:50,000. Price: $2.00
	Geology maps. C. St. Peter. (1979). See MR 82-1. Scale: 1 inch equals 1/4 mile.
MP 80-35	I-16, Argyle, Juniper area, Carleton County (21 J/11). Price: $2.00
MP 80-35A	Reduction of MP 80-35. Scale: 1:25,000. (only available with MR 82-1)
MP 80-36	I-17, Knowlesville, Armond area, Carleton County (21J/6). Price: $2.00
MP 80-36A	Reduction of MP 80-36. Scale: 1:25,000. (only available with MR 82-1)
MP 80-37	I-18, North Branch Becaguimec, Carlisle, Cloverdale (21 J/6). Price: $2.00
MP 80-37A	Reduction of MP 80-37. Scale: 1:25,000. (only available with MR 82-1)

	Geology maps. G. Crouse. (1979). See MR 81-8. Scale: 1 inch equals 1/4 mile.
MP 80-38	K-17, Napadogan, Miramichi Lake, York County (21 J/7W). Price: $2.00
MP 80-38A	Reduction of MP 80-38. Scale: 1:25,000. (only available with MR 81-8)
MP 80-39	K-18, parts of Napadogan, Rocky, McLean and Ryan Brooks, York County (21 J/7W). Price: $2.00
MP 80-39A	Reduction of MP 80-39. Scale: 1:25,000. (only available with MR 81-8)
MP 80-40	Bouguer gravity map, eastern half of the Case Syncline (21 H/11W, 21 H/12E, 21 H/13E, 21 H/14W). T.C. Webb. (1980). See RT 3. Scale: 1 inch equals 1/4 mile. Price: $2.00
	Geophysical maps of New Brunswick. J. Chandra. (1980). See OF 79-15, OF 82-11. Scale: 1:500,000.
MP 80-41	Regional gravity. Price: $2.00
MP 80-42	Residual gravity. Price: $2.00
MP 80-43	Bouguer gravity (by linear interpolation). Price: $2.00
MP 80-44	Second derivative map. Price: $2.00
	Second derivative geophysical maps. J. Chandra. (1980). Scale: 1:250,000.
MP 80-45	Eastport (21 B). Price: $2.00
MP 80-46	Fredericton (21 G). Price: $2.00
MP 80-47	Amherst (21 H). Price: $2.00
MP 80-48	Moncton (21 I). Price: $2.00
MP 80-49	Woodstock (21 J). Price: $2.00
MP 80-50	Edmundston (21 N). Price: $2.00
MP 80-51	Campbellton (21 O). Price: $2.00
MP 80-52	Bathurst (21 P). Price: $2.00
MP 80-53	Index to gravity maps of New Brunswick (8½"x11"). J. Wallace, J. Chandra, P. Kingston and C. Hutchinson. Price: $0.15
	Geology maps. R.R. Irrinki. (1979). See MR 81-7. Scale: 1 inch equals 1/4 mile.
MP 80-54	L-14, head of Rocky and Sisters Brooks, York and Northumberland Counties (21 J/10, 21 J/15). Price: $2.00
MP 80-54A	Reduction of MP 80-54. Scale: 1:25,000. (only available with MR 81-7)
MP 80-55	L-15, Rocky, Sisters and Clearwater Brooks, York and Northumberland Counties (21 J/10). Price: $2.00

	Geology maps. R.R. Irrinki. (1979). See MR 81-7. Scale: 1 inch equals 1/4 mile.
MP 80-55A	Reduction of MP 80-55. Scale: 1:25,000. (only available with MR 81-7)
MP 80-56	L-16, Todd Mountain and vicinity, York County (21 J/10). Price: $2.00
MP 80-56A	Reduction of MP 80-56. Scale: 1:25,000. (only available with MR 81-7)
	Bouguer gravity maps. D.A. Williams and J. Leveille. (1980). Scale: 1 inch equals 1/4 mile.
MP 80-57	O-22, Coles Island, Riders Brook (21 H/13). Price: $2.00
MP 80-58	R-21, Canaan Forks, Alward Brook (21 I/3W, 21 I/4E). Price: $2.00
MP 80-59	R-22, head of Thorne Brook and Mill Stream (21 H/13E, 21 H/14W). Price: $2.00
MP 80-60	R-23, head of Millstream, Newtown (21 H/13E, 21 H/14W). Price: $2.00
MP 80-61	S-23, Anagance, Dunsinane (21 H/14). Price: $2.00
MP 80-62	S-24, Penobsquis, Mechanics Settlement (21 H/11, 21 H/14). Price: $2.00
MP 80-63	S-25, Waterford, Walton Lake (21 H/11). Price: $2.00
MP 80-64	Oil and natural gas grid map (8½" x 11"). (1980). Scale: 1 inch equals 35 miles. Price: $0.15
	Stratigraphic sections. D. Carter. (1980). See OF 80-2.
MP 80-65	Indian Mountain Stream section (21 H/12W). Price: $2.00
MP 80-66a	Norton Road section #1 east (21 H/12E). Sheet 1 of 3. Price: $2.00
MP 80-66b	Norton Road section #1 east (21 H/12E). Sheet 2 of 3. Price: $2.00
MP 80-66c	Norton Road section #1 east (21 H/12E). Sheet 3 of 3. Price: $2.00
MP 80-67a	Norton Road section #2 west (21 H/12W). Sheet 1 of 2. Price: $2.00
MP 80-67b	Norton Road section #2 west (21 H/12W). Sheet 2 of 2. Price: $2.00
MP 80-68a	Upper Ward Creek Stream section (21 H/12E). Sheet 1 of 2. Price: $2.00
MP 80-68b	Upper Ward Creek Stream section (21 H/12E). Sheet 2 of 2. Price: $2.00
MP 80-69a	Lower Ward Creek Stream section (21 H/12E). Sheet 1 of 2. Price: $2.00
MP 80-69b	Lower Ward Creek Stream section (21 H/12E). Sheet 2 of 2. Price: $2.00

	Stratigraphic sections. D. Carter. (1980). See OF 80-2.
MP 80-70a	Frederick Brook Stream section (21 H/15E). Sheet 1 of 2. Price: $2.00
MP 80-70b	Frederick Brook Stream section (21 H/15E). Sheet 2 of 2. Price: $2.00
MP 80-71a	Petitcodiac River section (21 H/15E). Sheet 1 of 4. Price: $2.00
MP 80-71b	Petitcodiac River section (21 H/15E). Sheet 2 of 4. Price: $2.00
MP 80-71c	Petitcodiac River section (21 H/15E). Sheet 3 of 4. Price: $2.00
MP 80-71d	Petitcodiac River section (21 H/15E). Sheet 4 of 4. Price: $2.00
MP 80-72	Bouguer gravity map index of New Brunswick. (1980). Scale: 1:500,000. Price: $2.00
	Geology maps. D.V. Venugopal. (1979). See MR 82-2. Scale: 1 inch equals 1/4 mile.
MP 80-73	I-19, Cloverdale, South Branch Becaguimec (21 J/3). Price: $2.00
MP 80-73A	Reduction of MP 80-73. Scale: 1:25,000. (only available with MR 82-2)
MP 80-74	J-19, upper parts of Becaguimec, Keswick and Nashwaak Rivers (21 J/3, 21 J/6). Price: $2.00
MP 80-74A	Reduction of MP 80-74. Scale: 1:25,000. (only available with MR 82-2)
MP 80-75	J-20, Millville, Hainesville, Barton (21 J/3). Price: $2.00
MP 80-75A	Reduction of MP 80-75. Scale: 1:25,000. (only available with MR 82-2)
	Stream and spring sediment geochemistry maps, Dungarvon River-Rocky Brook area (21 J/10, 21 J/15E). V. Austria. (1980). Scale: 1 inch equals 1/2 mile.
MP 80-76a	Copper. Price: $2.00
MP 80-76b	Lead. Price: $2.00
MP 80-76c	Zinc. Price: $2.00
MP 80-76d	Molybdenum. Price: $2.00
MP 80-76e	Tungsten. Price: $2.00
MP 80-76f	Uranium. Price: $2.00
	Stream and spring sediment geochemistry maps, Codys-Sussex-Waterford area (21 J/11W, 21 J/12E, 21 J/13E). V. Austria. (1980). Scale: 1:50,000
MP 80-77a	Copper. Price: $2.00
MP 80-77b	Copper. Price: $2.00
MP 80-77c	Lead. Price: $2.00
MP 80-77d	Zinc. Price: $2.00
MP 80-77e	Uranium. Price: $2.00

Geology maps (21 H/15). M.J. McLeod. (1980). See MR 79-6. Scale: 1 inch equals 1/4 mile.

MP 80-78 V-22, Hillsborough, Stoney Creek area. Price: $2.00

MP 80-78A Reduction of MP 80-78. Scale: 1:25,000. Price: $2.00

MP 80-79 V-23, Albert Mines, Curryville area. Price: $2.00

MP 80-79A Reduction of MP 80-79. Scale: 1:25,000. Price: $2.00

Granular aggregate resources maps. J. Thibault. (1979). See OF 80-6. Scale: 1:50,000.

MP 80-80 Aroostook (21 J/13). Price: $2.00

MP 80-81 Saint-André (21 O/4, 21 N/1). Price: $2.00

Carboniferous drilling project, geology map with test hole locations. D. Ball. (1980). See RI 18. Scale: 1:250,000.

MP 80-82 Bathurst (21 P). Price: $2.00

MP 80-83 Woodstock (21 J). Price: $2.00

MP 80-84 Moncton (21 I). Price: $2.00

MP 80-85 Fredericton (21 G). Price: $2.00

MP 80-86 Amherst (21 H). Price: $2.00

Carboniferous drilling project. D. Ball. (1980). See RI 18. Scale: 1:500,000.

MP 80-87 Palynological sites. Price: $2.00

MP 80-88 Geology. Price: $2.00

MP 80-89 Areas of coal exploration potential. Price: $2.00

MP 80-90 Sample locations. Price: $2.00

Geophysical maps. J. Chandra. (1980). Scale: 1:500,000.

MP 80-91 1976 airborne gamma-ray spectrometer survey of New Brunswick, equivalent thorium (ppm). Price: $2.00

MP 80-92 Radioactive heat product map of New Brunswick. Price: $2.00

Magnetic basement depth, structure and lithology, Carboniferous Basin. Allan Spector & Associates Ltd. (1980). See OF 80-8. Scale: 1:250,000.

MP 80-93 West half (21 G, 21 J, 21 O). Price: $2.00

MP 80-94 East half (21 H, 21 I, 21 P). Price: $2.00

MP 80-95 Dorchester salt-potash reservation area (21 H/15, 21 H/16, 21 I/1, 21 I/2). T. Webb. (1980). See RT 4. Scale: 1:50,000. Price: $2.00

MP 80-96	Exploratory well log and history, Shell Upper Dorchester No. 1 (21 H/15E). Shell Oil. (1950). See RT 4. Price: $2.00
MP 80-97	Exploratory well log and history, Imperial Oil Dorchester No. 1 (21 H/15E). Shell Oil. (1960). See RT 4. Price: $2.00
	Dighem^{II} survey, Fundy area, New Brunswick, Sheet 1 (21 H/6, 21 H/11). See OF 79-32. Scale: 1 cm equals 250 meters.
MP 80-98a	Magnetics. Price: $2.00
MP 80-98b	Electromagnetics. Price: $2.00
MP 80-98c	Resistivity. Price: $2.00
MP 80-98d	Enhanced Magnetics. Price: $2.00
	Dighem^{II} survey, Fundy area, New Brunswick, Sheet 2 (21 H/10, 21 H/11E). See OF 79-32. Scale: 1 cm equals 250 meters.
MP 80-99a	Magnetics. Price: $2.00
MP 80-99b	Electromagnetics. Price: $2.00
MP 80-99c	Resistivity. Price: $2.00
MP 80-99d	Enhanced Magnetics. Price: $2.00
	Dighem^{II} survey, Fundy area, New Brunswick, Sheet 3 (21 H/10, 21 H/15). See OF 79-32. Scale: 1 cm equals 250 meters.
MP 80-100a	Magnetics. Price: $2.00
MP 80-100b	Electromagnetics. Price: $2.00
MP 80-100c	Resistivity. Price: $2.00
MP 80-100d	Enhanced Magnetics. Price: $2.00
	Geology of the Pokiok batholith. G.G. Lutes. (1980). Scale: 1:63,360.
MP 80-101	North half (21 J/2W, 21 J/3, 21 J/6, 21 J/7W). Price: $2.00
MP 80-101A	Reduction of MP 80-101. Scale: 1:25,000. Price: $2.00
MP 80-102	South half (21 G/11, 21 G/12, 21 G/13). Price: $2.00
MP 80-102A	Reduction of MP 80-102. Scale: 1:25,000. Price: $2.00
	Carboniferous drilling project. D. Ball. (1980). See OF 80-7. Scale: 1:500,000.
MP 81-1	Absolute feldspathic sandstone percentage. Price: $2.00
MP 81-2	Absolute lithic sandstone percentage. Price: $2.00

Carboniferous drilling project. D. Ball. (1980). See OF 80-7. Scale: 1:500,000.

MP 81-3	Absolute quartzose sandstone percentage. Price: $2.00
MP 81-4	Absolute conglomerate percentage. Price: $2.00
MP 81-5	Total sandstone percentage. Price: $2.00
MP 81-6	Absolute fine-grained sandstone percentage. Price: $2.00
MP 81-7	Absolute medium-grained sandstone percentage. Price: $2.00
MP 81-8	Absolute coarse-grained sandstone percentage. Price: $2.00
MP 81-9	Ratio map: coarse lithology/fine lithology. Price: $2.00
MP 81-10	Relative feldspathic sandstone percentage. Price: $2.00
MP 81-11	Relative lithic sandstone percentage. Price: $2.00
MP 81-12	Relative quartzose sandstone percentage. Price: $2.00
MP 81-13	Relative fine-grained sandstone percentage. Price: $2.00
MP 81-14	Relative medium-grained sandstone percentage. Price: $2.00
MP 81-15	Relative coarse-grained sandstone percentage. Price: $2.00

Carboniferous drilling project. Formation water analysis. D. Ball. (1980). See OF 80-13. Scale: 1:500,000.

MP 81-16	Calcium. Price: $2.00
MP 81-17	Magnesium. Price: $2.00
MP 81-18	Sodium. Price: $2.00
MP 81-19	Potassium. Price: $2.00
MP 81-20	Manganese. Price: $2.00
MP 81-21	Alkalinity. Price: $2.00
MP 81-22	Chlorine. Price: $2.00
MP 81-23	Fluorine. Price: $2.00
MP 81-24	Sulphate. Price: $2.00
MP 81-25	Conductivity. Price: $2.00
MP 81-26	Radon. Price: $2.00
MP 81-27	Helium. Price: $2.00
MP 81-28	Total light hydrocarbons (methane, ethane, ethylene, propene). Price: $2.00

Bouguer gravity maps. D.A. Williams. (1981). See RT 4. Scale: 1 inch equals 1/4 mile.

MP 81-29	W-23, Dorchester, Hopewell Cape (21 H/15, 21 H/16). Price: $2.00
MP 81-30	X-22, Upper Sackville, Midgic, Jolicure (21 H/16, 21 I/13). Price: $2.00
MP 81-31	X-23, Sackville, Point-de-Bute (21 H/16). Price: $2.00
MP 81-32	Y-21, Baie Verte, Port Elgin (21 H/16E, 21 I/1W). Price: $2.00

MP 81-33	Crown Land quarry sites, 1980 to 1983. P.C. O'Leary. (1981). Scale: 1:500,000. Price: $2.00
MP 81-34	Mt. Pleasant tungsten mine surface rights, mining rights and road system (21 G/7W). R.W. Warren. (1981). Scale: 1:10,000. Price: $2.00
MP 81-35	Heavy mineral content of sediments in streams draining the Pokiok Batholith (north half) (21 J/2W, 21 J/3, 21 J/6, 21 J/7W). S. Abbot and V. Tapley. (1981). Scale: 1:63,360. Price: $2.00
	Granular aggregate resources maps. P.F. Finamore. (1979). See OF 81-4. Scale: 1:50,000.
MP 81-36	Millville east (21 J/3E). Price: $2.00
MP 81-37	Millville west (21 J/3W). Price: $2.00
MP 81-38	Woodstock east (21 J/4E). Price: $2.00
MP 81-39	Woodstock west (21 J/4W). Price: $2.00
	Granular aggregate resources maps. A.J. Cooper. (1980). See OF 81-2. Scale: 1:50,000.
MP 81-40	Andover (21 J/12). Price: $2.00
MP 81-41	Florenceville (21 J/5). Price: $2.00
	Granular aggregate resources maps. J. Thibault. (1980). See OF 81-5. Scale: 1:50,000.
MP 81-42	Fredericton Junction east (21 G/10E). Price: $2.00
MP 81-43	Fredericton Junction west (21 G/10W). Price: $2.00
	Stream and spring sediment geochemistry maps, Nepisiguit Lakes east (21 O/7E). V. Austria. (1981). See OF 81-6. Scale: 1:50,000.
MP 81-44a	Copper. Price: $2.00
MP 81-44b	Lead. Price: $2.00
MP 81-44c	Zinc. Price: $2.00
MP 81-44d	Manganese. Price: $2.00
MP 81-44e	Iron. Price: $2.00
MP 81-44f	Molybdenum/silver. Price: $2.00
MP 81-44g	Uranium. Price: $2.00
	Stream and spring sediment geochemistry maps, California Lake west (21 O/8W). V. Austria. (1981). See OF 81-6. Scale: 1:50,000.
MP 81-45a	Copper. Price: $2.00
MP 81-45b	Lead. Price: $2.00
MP 81-45c	Zinc. Price: $2.00
MP 81-45d	Manganese. Price: $2.00

Stream and spring sediment geochemistry maps, California Lake west (21 O/8W). V. Austria. (1981). See OF 81-6. Scale: 1:50,000.

MP 81-45e	Iron. Price: $2.00
MP 81-45f	Molybdenum/silver. Price: $2.00
MP 81-45g	Uranium. Price: $2.00

Stream and spring sediment geochemistry maps, Tetagouche Lakes west (21 O/9W). V. Austria. (1981). See OF 81-6. Scale: 1:50,000.

MP 81-46a	Copper. Price: $2.00
MP 81-46b	Lead. Price: $2.00
MP 81-46c	Zinc. Price: $2.00
MP 81-46d	Manganese. Price: $2.00
MP 81-46e	Iron. Price: $2.00
MP 81-46f	Molybdenum/silver. Price: $2.00
MP 81-46g	Uranium. Price: $2.00

Stream sediment geochemistry maps, Northwest Upsalquitch-Twenty-eight Mile to Chisholm Brooks (21 O/11E). V. Austria. (1981). See OF 81-6. Scale: 1:25,000.

MP 81-47a	Copper. (1981, 1983). Price: $2.00
MP 81-47b	Lead. (1981, 1983). Price: $2.00
MP 81-47c	Zinc. (1981, 1983). Price: $2.00
MP 81-47d	Uranium. (1981, 1983). Price: $2.00
MP 81-47e	Manganese. (1983). Price: $2.00
MP 81-47f	Iron. (1983). Price: $2.00
MP 81-47g	Nickel. (1983). Price: $2.00
MP 81-47h	Cobalt. (1983). Price: $2.00
MP 81-47i	Silver. (1983). Price: $2.00

Stream sediment geochemistry maps, Northwest Upsalquitch-Nine Mile to Oxford Brooks (21 O/10W). V. Austria. (1981). See OF 81-6. Scale: 1:25,000.

MP 81-48a	Copper. Price: $2.00
MP 81-48b	Lead. Price: $2.00
MP 81-48c	Zinc. Price: $2.00
MP 81-48d	Uranium. Price: $2.00
MP 81-48e	Manganese. (1983). Price: $2.00
MP 81-48f	Iron. (1983). Price: $2.00
MP 81-48g	Nickel. (1983). Price: $2.00
MP 81-48h	Cobalt. (1983). Price: $2.00
MP 81-48i	Silver. (1983). Price: $2.00

Stream sediment geochemistry maps, Nine Mile and Oxford Brooks (21 O/10W). V. Austria. (1981). See OF 81-6. Scale: 1:25,000.

MP 81-49a	Copper. (1981, 1983). Price: $2.00
MP 81-49b	Lead. (1981, 1983). Price: $2.00

	Stream sediment geochemistry maps, Nine Mile and Oxford Brooks (21 O/10W). V. Austria. (1981). See OF 81-6. Scale: 1:25,000.
MP 81-49c	Zinc. (1981, 1983). Price: $2.00
MP 81-49d	Uranium. (1981, 1983). Price: $2.00
MP 81-49e	Manganese. (1983). Price: $2.00
MP 81-49f	Iron. (1983). Price: $2.00
MP 81-49g	Nickel. (1983). Price: $2.00
MP 81-49h	Cobalt. (1983). Price: $2.00
MP 81-49i	Silver. (1983). Price: $2.00
	Stream sediment geochemistry maps, forks of Upsalquitch River (21 O/10). V. Austria. (1981). See OF 81-6. Scale: 1:25,000.
MP 81-50a	Copper. Price: $2.00
MP 81-50b	Lead. Price: $2.00
MP 81-50c	Zinc. Price: $2.00
MP 81-50d	Uranium. Price: $2.00
MP 81-50e	Manganese. (1983). Price: $2.00
MP 81-50f	Iron. (1983). Price: $2.00
MP 81-50g	Nickel. (1983). Price: $2.00
MP 81-50h	Cobalt. (1983). Price: $2.00
MP 81-50i	Silver. (1983). Price: $2.00
	Stream and spring sediment geochemistry maps, Charlo-Blue Mountain area (21 O/15, 21 O/16). V. Austria. (1981). See OF 81-6. Scale: 1:50,000.
MP 81-51a	Copper. Price: $2.00
MP 81-51b	Lead. Price: $2.00
MP 81-51c	Zinc. Price: $2.00
MP 81-52a	Bedrock geology, Dorchester, N.B. (21 H/15E). A.A. Ruitenberg. (1980). See OF 80-3. Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 81-52b	Legend for MP 81-52a. A.A. Ruitenberg. (1980). Price: $2.00
MP 81-53	Surficial geology of Dorchester, N.B. (21 H/15E). J. Thibault. (1980). See OF 80-3. Scale: 1 inch equals 500 metres. Price: $2.00
	Quispamsis Planning District (21 H/5W). (1979). See OF 79-3. Scale: 1:25,000.
MP 81-54	Geologic compilation. A.A. Ruitenberg. Price: $2.00
MP 81-55	Preliminary Quaternary geology. P. Finamore. Price: $2.00

	Geological maps, Village of Salisbury (21 I/3E). (1980). See OF 80-10. Scale: 1:15,840.
MP 81-56	Bedrock geology. A.A. Ruitenberg. Price: $2.00
MP 81-57	Surficial geology. J. Thibault. Price: $2.00
MP 81-58	Geology and limestone resources of the Havelock Syncline, Kings and Westmorland Counties, N.B. (21 H/14W, 21 I/3W). T. Webb. (1980). Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 81-59	Base map of New Brunswick. Scale: 1:500,000. Price: $2.00
MP 81-60	Geology of St. Andrews-St. George area (21 G/3E, 21 G/2W). P.W. Hay. (1966). See MS 67-1. Scale: 1 inch equals 1/2 mile. Price: $2.00
	Aeromagnetic survey. Geological Survey of Canada. (1950). Scale: 1 inch equals 1/2 mile.
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MP 81-62	Serpentine Lake west (21 O/2W). Price: $2.00
MP 81-63	Tobique (Riley Brook) east (21 O/3E). Price: $2.00
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MP 81-72	Plaster Rock (21 J/14). See OF 82-1. Price: $2.00
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	Granular resources maps. M. Hunter and C. Lavergne. (1981). Scale: 1:50,000.
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	Geology maps. S.R. McCutcheon. (1981). See OF 81-31. Scale: 1 inch equals 1/2 mile.
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MP 81-93	Map of New Brunswick. Department of Energy, Mines and Resources. Scale: 1:500,000. Price: $2.00

	Filtered residual and first vertical derivative maps compiled from digital data of the high resolution airborne magnetic survey flown by Geological Survey of Canada, 1972. J. Chandra and J. Wallace. (1981). Scale: 1:20,000.
MP 81-94a	Orthophoto base map (21 J/15a). Price: $2.00
MP 81-94b	Residual (21 J/15a). Price: $2.00

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MP 81-94c	1st vertical derivative (21 J/15a). Price: $2.00
MP 81-95a	Orthophoto base map (21 J/15b). Price: $2.00
MP 81-95b	Residual (21 J/15b). Price: $2.00
MP 81-95c	1st vertical derivative (21 J/15b). Price: $2.00
MP 81-96a	Orthophoto base map (21 J/15g). Price: $2.00
MP 81-96b	Residual (21 J/15g). Price: $2.00
MP 81-96c	1st vertical derivative (21 J/15g). Price: $2.00
MP 81-97a	Orthophoto base map (21 J/15h). Price: $2.00
MP 81-97b	Residual (21 J/15h). Price: $2.00
MP 81-97c	1st vertical derivative (21 J/15h). Price: $2.00
MP 81-98a	Orthophoto base map (21 J/16a). Price: $2.00
MP 81-98b	Residual (21 J/16a). Price: $2.00
MP 81-98c	1st vertical derivative (21 J/16a). Price: $2.00
MP 81-99a	Orthophoto base map (21 J/16b). Price: $2.00
MP 81-99b	Residual (21 J/16b). Price: $2.00
MP 81-99c	1st vertical derivative (21 J/16b). Price: $2.00
MP 81-100a	Orthophoto base map (21 J/16c). Price: $2.00
MP 81-100b	Residual (21 J/16c). Price: $2.00
MP 81-100c	1st vertical derivative (21 J/16c). Price: $2.00
MP 81-101a	Orthophoto base map (21 J/16d). Price: $2.00
MP 81-101b	Residual (21 J/16d). Price: $2.00
MP 81-101c	1st vertical derivative (21 J/16d). Price: $2.00
MP 81-102a	Orthophoto base map (21 J/16e). Price: $2.00
MP 81-102b	Residual (21 J/16e). Price: $2.00
MP 81-102c	1st vertical derivative (21 J/16e). Price: $2.00
MP 81-103a	Orthophoto base map (21 J/16f). Price: $2.00
MP 81-103b	Residual (21 J/16f). Price: $2.00
MP 81-103c	1st vertical derivative (21 J/16f). Price: $2.00
MP 81-104a	Orthophoto base map (21 J/16g). Price: $2.00
MP 81-104b	Residual (21 J/16g). Price: $2.00
MP 81-104c	1st vertical derivative (21 J/16g). Price: $2.00
MP 81-105a	Orthophoto base map (21 J/16h). Price: $2.00
MP 81-105b	Residual (21 J/16h). Price: $2.00
MP 81-105c	1st vertical derivative (21 J/16h). Price: $2.00
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MP 81-106b	Residual (21 O/1a). Price: $2.00
MP 81-106c	1st vertical derivative (21 O/1a). Price: $2.00
MP 81-107a	Orthophoto base map (21 O/1b). Price: $2.00
MP 81-107b	Residual (21 O/1b). Price: $2.00
MP 81-107c	1st vertical derivative (21 O/1b). Price: $2.00
MP 81-108a	Orthophoto base map (21 O/1c). Price: $2.00
MP 81-108b	Residual (21 O/1c). Price: $2.00
MP 81-108c	1st vertical derivative (21 O/1c). Price: $2.00
MP 81-109a	Orthophoto base map (21 O/1d). Price: $2.00
MP 81-109b	Residual (21 O/1d). Price: $2.00
MP 81-109c	1st vertical derivative (21 O/1d). Price: $2.00
MP 81-110a	Orthophoto base map (21 O/1e). Price: $2.00
MP 81-110b	Residual (21 O/1e). Price: $2.00
MP 81-110c	1st vertical derivative (21 O/1e). Price: $2.00
MP 81-111a	Orthophoto base map (21 O/1f). Price: $2.00

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MP 81-112b	Residual (21 O/1g). Price: $2.00
MP 81-112c	1st vertical derivative (21 O/1g). Price: $2.00
MP 81-113a	Orthophoto base map (21 O/1h). Price: $2.00
MP 81-113b	Residual (21 O/1h). Price: $2.00
MP 81-113c	1st vertical derivative (21 O/1h). Price: $2.00
MP 81-114a	Orthophoto base map (21 O/2a). Price: $2.00
MP 81-114b	Residual (21 O/2a). Price: $2.00
MP 81-114c	1st vertical derivative (21 O/2a). Price: $2.00
MP 81-115a	Orthophoto base map (21 O/2b). Price: $2.00
MP 81-115b	Residual (21 O/2b). Price: $2.00
MP 81-115c	1st vertical derivative (21 O/2b). Price: $2.00
MP 81-116a	Orthophoto base map (21 O/2g). Price: $2.00
MP 81-116b	Residual (21 O/2g). Price: $2.00
MP 81-116c	1st vertical derivative (21 O/2g). Price: $2.00
MP 81-117a	Orthophoto base map (21 O/2h). Price: $2.00
MP 81-117b	Residual (21 O/2h). Price: $2.00
MP 81-117c	1st vertical derivative (21 O/2h). Price: $2.00
MP 81-118a	Orthophoto base map (21 O/7a). Price: $2.00
MP 81-118b	Residual (21 O/7a). Price: $2.00
MP 81-118c	1st vertical derivative (21 O/7a). Price: $2.00
MP 81-119a	Orthophoto base map (21 O/7b). Price: $2.00
MP 81-119b	Residual (21 O/7b). Price: $2.00
MP 81-119c	1st vertical derivative (21 O/7b). Price: $2.00
MP 81-120a	Orthophoto base map (21 O/7g). Price: $2.00
MP 81-120b	Residual (21 O/7g). Price: $2.00
MP 81-120c	1st vertical derivative (21 O/7g). Price: $2.00
MP 81-121a	Orthophoto base map (21 O/7h). Price: $2.00
MP 81-121b	Residual (21 O/7h). Price: $2.00
MP 81-121c	1st vertical derivative (21 O/7h). Price: $2.00
MP 81-122a	Orthophoto base map (21 O/8a). Price: $2.00
MP 81-122b	Residual (21 O/8a). Price: $2.00
MP 81-122c	1st vertical derivative (21 O/8a). Price: $2.00
MP 81-123a	Orthophoto base map (21 O/8b). Price: $2.00
MP 81-123b	Residual (21 O/8b). Price: $2.00
MP 81-123c	1st vertical derivative (21 O/8b). Price: $2.00
MP 81-124a	Orthophoto base map (21 O/8c). Price: $2.00
MP 81-124b	Residual (21 O/8c). Price: $2.00
MP 81-124c	1st vertical derivative (21 O/8c). Price: $2.00
MP 81-125a	Orthophoto base map (21 O/8d). Price: $2.00
MP 81-125b	Residual (21 O/8d). Price: $2.00
MP 81-125c	1st vertical derivative (21 O/8d). Price: $2.00
MP 81-126a	Orthophoto base map (21 O/8e). Price: $2.00
MP 81-126b	Residual (21 O/8e). Price: $2.00
MP 81-126c	1st vertical derivative (21 O/8e). Price: $2.00
MP 81-127a	Orthophoto base map (21 O/8f). Price: $2.00
MP 81-127b	Residual (21 O/8f). Price: $2.00
MP 81-127c	1st vertical derivative (21 O/8f). Price: $2.00

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MP 81-128a Orthophoto base map (21 O/8g). Price: $2.00
MP 81-128b Residual (21 O/8g). Price: $2.00
MP 81-128c 1st vertical derivative (21 O/8g). Price: $2.00
MP 81-129a Orthophoto base map (21 O/8h). Price: $2.00
MP 81-129b Residual (21 O/8h). Price: $2.00
MP 81-129c 1st vertical derivative (21 O/8h). Price: $2.00
MP 81-130a Orthophoto base map (21 O/9a). Price: $2.00
MP 81-130b Residual (21 O/9a). Price: $2.00
MP 81-130c 1st vertical derivative (21 O/9a). Price: $2.00
MP 81-131a Orthophoto base map (21 O/9b). Price: $2.00
MP 81-131b Residual (21 O/9b). Price: $2.00
MP 81-131c 1st vertical derivative (21 O/9b). Price: $2.00
MP 81-132a Orthophoto base map (21 O/9c). Price: $2.00
MP 81-132b Residual (21 O/9c). Price: $2.00
MP 81-132c 1st vertical derivative (21 O/9c). Price: $2.00
MP 81-133a Orthophoto base map (21 O/9d). Price: $2.00
MP 81-133b Residual (21 O/9d). Price: $2.00
MP 81-133c 1st vertical derivative (21 O/9d). Price: $2.00
MP 81-134a Orthophoto base map (21 O/9e). Price: $2.00
MP 81-134b Residual (21 O/9e). Price: $2.00
MP 81-134c 1st vertical derivative (21 O/9e). Price: $2.00
MP 81-135a Orthophoto base map (21 O/9f). Price: $2.00
MP 81-135b Residual (21 O/9f). Price: $2.00
MP 81-135c 1st vertical derivative (21 O/9f). Price: $2.00
MP 81-136a Orthophoto base map (21 O/9g). Price: $2.00
MP 81-136b Residual (21 O/9g). Price: $2.00
MP 81-136c 1st vertical derivative (21 O/9g). Price: $2.00
MP 81-137a Orthophoto base map (21 O/9h). Price: $2.00
MP 81-137b Residual (21 O/9h). Price: $2.00
MP 81-137c 1st vertical derivative (21 O/9h). Price: $2.00
MP 81-138a Orthophoto base map (21 O/10a). Price: $2.00
MP 81-138b Residual (21 O/10a). Price: $2.00
MP 81-138c 1st vertical derivative (21 O/10a). Price: $2.00
MP 81-139a Orthophoto base map (21 O/10b). Price: $2.00
MP 81-139b Residual (21 O/10b). Price: $2.00
MP 81-139c 1st vertical derivative (21 O/10b). Price: $2.00
MP 81-140a Orthophoto base map (21 O/10g). Price: $2.00
MP 81-140b Residual (21 O/10g). Price: $2.00
MP 81-140c 1st vertical derivative (21 O/10g). Price: $2.00
MP 81-141a Orthophoto base map (21 O/10h). Price: $2.00
MP 81-141b Residual (21 O/10h). Price: $2.00
MP 81-141c 1st vertical derivative (21 O/10h). Price: $2.00
MP 81-142a Orthophoto base map (21 P/4c). Price: $2.00
MP 81-142b Residual (21 P/4c). Price: $2.00
MP 81-142c 1st vertical derivative (21 P/4c). Price: $2.00
MP 81-143a Orthophoto base map (21 P/4d). Price: $2.00
MP 81-143b Residual (21 P/4d). Price: $2.00
MP 81-143c 1st vertical derivative (21 P/4d). Price: $2.00
MP 81-144a Orthophoto base map (21 P/4e). Price: $2.00
MP 81-144b Residual (21 P/4e). Price: $2.00

	Filtered residual and first vertical derivative maps compiled from digital data of the high resolution airborne magnetic survey flown by Geological Survey of Canada, 1972. J. Chandra and J. Wallace. (1981). Scale: 1:20,000.
MP 81-144c	1st vertical derivative (21 P/4e). Price: $2.00
MP 81-145a	Orthophoto base map (21 P/4f). Price: $2.00
MP 81-145b	Residual (21 P/4f). Price: $2.00
MP 81-145c	1st vertical derivative (21 P/4f). Price: $2.00
MP 81-146a	Orthophoto base map (21 P/5c). Price: $2.00
MP 81-146b	Residual (21 P/5c). Price: $2.00
MP 81-146c	1st vertical derivative (21 P/5c). Price: $2.00
MP 81-147a	Orthophoto base map (21 P/5d). Price: $2.00
MP 81-147b	Residual (21 P/5d). Price: $2.00
MP 81-147c	1st vertical derivative (21 P/5d). Price: $2.00
MP 81-148a	Orthophoto base map (21 P/5e). Price: $2.00
MP 81-148b	Residual (21 P/5e). Price: $2.00
MP 81-148c	1st vertical derivative (21 P/5e). Price: $2.00
MP 81-149a	Orthophoto base map (21 P/5f). Price: $2.00
MP 81-149b	Residual (21 P/5f). Price: $2.00
MP 81-149c	1st vertical derivative (21 P/5f). Price: $2.00
MP 81-150a	Orthophoto base map (21 P/12c). Price: $2.00
MP 81-150b	Residual (21 P/12c). Price: $2.00
MP 81-150c	1st vertical derivative (21 P/12c). Price: $2.00
MP 81-151a	Orthophoto base map (21 P/12d). Price: $2.00
MP 81-151b	Residual (21 P/12d). Price: $2.00
MP 81-151c	1st vertical derivative (21 P/12d). Price: $2.00
MP 81-152a	Orthophoto base map (21 P/12e). Price: $2.00
MP 81-152b	Residual (21 P/12e). Price: $2.00
MP 81-152c	1st vertical derivative (21 P/12e). Price: $2.00
MP 81-153a	Orthophoto base map (21 P/12f). Price: $2.00
MP 81-153b	Residual (21 P/12f). Price: $2.00
MP 81-153c	1st vertical derivative (21 P/12f). Price: $2.00
	Index maps. D.E. Gemmell. (1981). See RT 5. Scale: 1 inch equals 2 miles.
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MP 81-154b	Published federal and provincial geological maps covering the Moncton Basin. Price: $2.00
MP 82-1	Map of New Brunswick showing location and magnitude of earthquakes. K.B.S. Burke. (1980). Scale: 1:500,000. Price: $2.00
	Geology maps, Village of Westfield, Kings County, N.B. (21 O/8). (1981). See OF 81-32. Scale: 1:50,000.
MP 82-2	Bedrock geology. A.A. Ruitenberg, et al. Price: $2.00
MP 82-3	Surficial geology. J. Thibault. Price: $2.00

MP 82-4	Index to 1:50,000 gravity maps of New Brunswick and vicinity. S. Chandra. (1982). Scale: 1:1,000,000. Price: $0.15
	Bouguer gravity maps. S. Chandra. (1982). See OF 82-11. Scale: 1:50,000.
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MP 82-6	Chester, N.S. (21 A/9). Price: $2.00
MP 82-7	New Germany, N.S. (21 A/10). Price: $2.00
MP 82-8	Milford, N.S. (21 A/11). Price: $2.00
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MP 82-10	Centreville, N.S. (21 B/9). Price: $2.00
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MP 82-15	Gaspereau Lake, N.S. (21 A/15). Price: $2.00
MP 82-16	Bridgetown, N.S. (21 A/14). Price: $2.00
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MP 82-19	Campobello Island, N.B. (21 B/15). Price: $2.00
MP 82-20	Fairhaven, Maine (21 B/14). Price: $2.00
MP 82-21	Kennetcook, N.S. (11 E/4). Price: $2.00
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MP 82-24	Margaretville, N.S. (21 H/3). Price: $2.00
MP 82-25	Mispec, N.B. (21 H/4). Price: $2.00
MP 82-26	Musquash, N.B. (21 G/1). Price: $2.00
MP 82-27	St. George, N.B. (21 G/2). Price: $2.00
MP 82-28	St. Stephen, N.B. (21 G/3). Price: $2.00
MP 82-29	Bass River, N.S. (11 E/5). Price: $2.00
MP 82-30	Parrsboro/Five Islands, N.S. (21 H/8). Price: $2.00
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MP 82-33	Loch Lomond, N.B. (21 H/5). Price: $2.00
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MP 82-36	Rolling Dam, N.B. (21 G/6). Price: $2.00
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MP 82-38	River Hebert/Springhill, N.S. (21 H/9). Price: $2.00
MP 82-39	Alma, N.B. (21 H/10). Price: $2.00
MP 82-40	Waterford, N.B. (21 H/11). Price: $2.00
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Bouguer gravity maps. S. Chandra. (1982). See OF 82-11. Scale: 1:50,000.

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MP 82-52	Fredericton, N.B. (21 G/15). Price: $2.00
MP 82-53	Canterbury, N.B. (21 G/14). Price: $2.00
MP 82-54	Fosterville, N.B. (21 G/13). Price: $2.00
MP 82-55	Cape Tormentine, N.B. (11 L/4). Price: $2.00
MP 82-56	Port Elgin, N.B. (21 I/1). Price: $2.00
MP 82-57	Moncton, N.B. (21 I/2). Price: $2.00
MP 82-58	Salisbury, N.B. (21 I/3). Price: $2.00
MP 82-59	Chipman, N.B. (21 I/4). Price: $2.00
MP 82-60	Minto, N.B. (21 J/1). Price: $2.00
MP 82-61	Burtts Corner, N.B. (21 J/2). Price: $2.00
MP 82-62	Millville, N.B. (21 J/3). Price: $2.00
MP 82-63	Woodstock, N.B. (21 J/4). Price: $2.00
MP 82-64	Summerside, P.E.I. (11 L/5). Price: $2.00
MP 82-65	Cape Egmont, P.E.I. (21 I/8). Price: $2.00
MP 82-66	Buctouche, N.B. (21 I/7). Price: $2.00
MP 82-67	Harcourt, N.B. (21 I/6). Price: $2.00
MP 82-68	Salmon River, N.B. (21 I/5). Price: $2.00
MP 82-69	Boiestown, N.B. (21 J/8). Price: $2.00
MP 82-70	Napadogan, N.B. (21 J/7). Price: $2.00
MP 82-71	Coldstream, N.B. (21 J/6). Price: $2.00
MP 82-72	Florenceville, N.B. (21 J/5). Price: $2.00
MP 82-73	Malpeque, P.E.I. (11 L/12). Price: $2.00
MP 82-74	O'Leary, P.E.I. (21 I/9). Price: $2.00
MP 82-75	Richibucto, N.B. (21 I/10). Price: $2.00
MP 82-76	Rogersville, N.B. (21 I/11). Price: $2.00
MP 82-77	Blackville, N.B. (21 I/12). Price: $2.00
MP 82-78	Doaktown, N.B. (21 J/9). Price: $2.00
MP 82-79	Hayesville, N.B. (21 J/10). Price: $2.00
MP 82-80	Juniper, N.B. (21 J/11). Price: $2.00
MP 82-81	Andover, N.B. (21 J/12). Price: $2.00
MP 82-82	Gulf of St. Lawrence (11 L/13). Price: $2.00
MP 82-83	Tignish, P.E.I. (21 I/16). Price: $2.00
MP 82-84	Point Sapin, N.B. (21 I/15). Price: $2.00
MP 82-85	Kouchibouguac, N.B. (21 I/14). Price: $2.00
MP 82-86	Newcastle, N.B. (21 I/13). Price: $2.00
MP 82-87	McKendrick Lake, N.B. (21 J/16). Price: $2.00
MP 82-88	Tuadook Lake, N.B. (21 J/15). Price: $2.00
MP 82-89	Plaster Rock, N.B. (21 J/14). Price: $2.00
MP 82-90	Aroostook, N.B. (21 J/13). Price: $2.00
MP 82-91	Gulf of St. Lawrence (11 M/4). Price: $2.00
MP 82-92	North Point, P.E.I. (21 P/1). Price: $2.00
MP 82-93	Point Escuminac, N.B. (21 P/2). Price: $2.00
MP 82-94	Chatham, N.B. (21 P/3). Price: $2.00
MP 82-95	Sevogle, N.B. (21 P/4). Price: $2.00
MP 82-96	Big Bald Mountain, N.B. (21 O/1). Price: $2.00
MP 82-97	Serpentine Lake, N.B. (21 O/2). Price: $2.00
MP 82-98	Riley Brook, N.B. (21 O/3). Price: $2.00
MP 82-99	Grand Falls, N.B. (21 O/4). Price: $2.00
MP 82-100	Connors, N.B. (21 N/2). Price: $2.00
MP 82-101	Gulf of St. Lawrence (11 M/5). Price: $2.00
MP 82-102	Gulf of St. Lawrence (21 P/8). Price: $2.00

Bouguer gravity maps. S. Chandra. (1982). See OF 82-11. Scale: 1:50,000.

MP 82-103	Wishart Point, N.B. (21 P/7). Price: $2.00
MP 82-104	Tabusintac, N.B. (21 P/6). Price: $2.00
MP 82-105	Nepisiguit, N.B. (21 P/5). Price: $2.00
MP 82-106	California Lake, N.B. (21 O/8). Price: $2.00
MP 82-107	Nepisiguit Lakes, N.B. (21 O/7). Price: $2.00
MP 82-108	Sisson, N.B. (21 O/6). Price: $2.00
MP 82-109	Grand River, N.B. (21 O/5). Price: $2.00
MP 82-110	Edmundston, N.B. (21 N/8). Price: $2.00
MP 82-111	Lac Baker, N.B. (21 N/7). Price: $2.00
MP 82-112	Estcourt, Que. (21 N/6). Price: $2.00
MP 82-113	Gulf of St. Lawrence (11 M/12). Price: $2.00
MP 82-114	Gulf of St. Lawrence (21 P/9). Price: $2.00
MP 82-115	Tracadie, N.B. (21 P/10). Price: $2.00
MP 82-116	Burnsville, N.B. (21 P/11). Price: $2.00
MP 82-117	Bathurst, N.B. (21 P/12). Price: $2.00
MP 82-118	Tetagouche Lakes, N.B. (21 O/9). Price: $2.00
MP 82-119	Upsalquitch Forks, N.B. (21 O/10). Price: $2.00
MP 82-120	Kedgwick, N.B. (21 O/11). Price: $2.00
MP 82-121	Gounamitz Lake, N.B. (21 O/12). Price: $2.00
MP 82-122	Grandmaison, N.B. (21 N/9). Price: $2.00
MP 82-123	Cabano, Que. (21 N/10). Price: $2.00
MP 82-124	St. Honore, Que. (21 N/11). Price: $2.00
MP 82-125	Gulf of St. Lawrence (11 M/13). Price: $2.00
MP 82-126	Gulf of St. Lawrence (21 P/16). Price: $2.00
MP 82-127	Caraquet, N.B. (21 P/15). Price: $2.00
MP 82-128	Grand-Anse, N.B. (21 P/14). Price: $2.00
MP 82-129	Point-Verte, N.B. (21 P/13). Price: $2.00
MP 82-130	Charlo, N.B. (21 O/16). Price: $2.00
MP 82-131	Campbellton, N.B. (21 O/15). Price: $2.00
MP 82-132	Menneval, N.B. (21 O/14). Price: $2.00
MP 82-133	States Brook, N.B. (21 O/13). Price: $2.00
MP 82-134	Wild Goose Lake, N.B. (21 N/16). Price: $2.00
MP 82-135	Squatteck, Que. (21 N/15). Price: $2.00
MP 82-136	St. Modeste, Que. (21 N/14). Price: $2.00
MP 82-137	Gulf of St. Lawrence (12 D/4). Price: $2.00
MP 82-138	Gulf of St. Lawrence (22 A/1). Price: $2.00
MP 82-139	Port Daniel, Que. (22 A/2). Price: $2.00
MP 82-140	New Carlisle, Que. (22 A/3). Price: $2.00
MP 82-141	New Richmond, Que. (22 A/4). Price: $2.00
MP 82-142	Escuminac, Que. (22 B/1). Price: $2.00
MP 82-143	Oak Bay, Que. (22 B/2). Price: $2.00
MP 82-144	Milnikek, Que. (22 B/3). Price: $2.00
MP 82-145	Lac des Chasseurs, Que. (22 B/4). Price: $2.00
MP 82-146	Lac-Prime, Que. (22 C/1). Price: $2.00
MP 82-147	Lac des Baies, Que. (22 C/2). Price: $2.00
MP 82-148	Trois-Pistoles, Que. (22 C/3). Price: $2.00
MP 82-149	Gulf of St. Lawrence (12 D/5). Price: $2.00
MP 82-150	Cap Despair, Que. (22 A/8). Price: $2.00
MP 82-151	Chandler, Que. (22 A/7). Price: $2.00
MP 82-152	Honorat, Que. (22 A/6). Price: $2.00
MP 82-153	McKay Lake, Que. (22 A/5). Price: $2.00
MP 82-154	Riviere Angers, Que. (22 B/8). Price: $2.00
MP 82-155	Russeau Jerome, Que. (22 B/7). Price: $2.00

Bouguer gravity maps. S. Chandra. (1982). See OF 82-11. Scale: 1:50,000.

MP 82-156 Causapscal, Que. (22 B/6). Price: $2.00
MP 82-157 Lac Humqui, Que. (22 B/5). Price: $2.00
MP 82-158 Ste-Blandine, Que. (22 C/8). Price: $2.00
MP 82-159 Rimouski, Que. (22 C/7). Price: $2.00
MP 82-160 Les-Escoumins, Que. (22 C/6). Price: $2.00

Granular aggregate resources maps. J. Thibault. (1981). See OF 82-15. Scale: 1:50,000.

MP 82-162 St. Stephen (21 G/3). Price: $2.00
MP 82-163 Rollingdam (21 G/6). Price: $2.00

Granular aggregate resources maps. A.A. Seaman. (1981). See OF 82-14. Scale: 1:50,000.

MP 82-164 McAdam (21 G/11). Price: $2.00
MP 82-165 Forest City (21 G/12). Price: $2.00

MP 82-166 Index map to 1:20,000 filtered residual and 1st vertical derivative maps (21 J/15E, 21 J/16; 21 O/1, 21 O/2E, 21 O/7E, 21 O/8, 21 O/9, 21 O/10E; 21 P/4W, 21 P/5W, 21 P/12W). Size: 8½" x 11". Price: $0.15

MP 82-173 Geology of St. Andrews-St. George area (21 G/2W, 21 G/3E). P.W. Hay. (1966). See Map Series 67-1. Scale: 1 inch equals 1/2 mile. Price: $2.00

MP 82-174 CDP section processed in 1979, Lutes Mountain-Wayerton area, Line MN-J. K.B.S. Burke. (1982). Price: $2.00

MP 82-175 CDP section reprocessed in 1981, Lutes Mountain-Wayerton area, Line MN-J. K.B.S. Burke. (1982). Price: $2.00

Geology maps of Sussex and Sussex Corner (21 H/11W, 21 H/12E). (1981). See OF 81-29. Scale: 1 inch equals 1/4 mile.

MP 82-176 Bedrock geology. S.R. McCutcheon. Price: $2.00
MP 82-177 Surficial geology. J. Thibault. Price: $2.00

MP 82-178 Structural map of New Brunswick compiled from geology, gravity and magnetics. J. Chandra. (1982). See OF 82-11. Scale: 1:500,000. Price: $2.00

	Bouguer anomaly map of Smithtown, Salina, Salt Springs area. S. Chandra. (1981). See OF 81-11. Scale: 1:20,000.
MP 82-179a	East half (21 H/5E, 21 H/12E). Price: $2.00
MP 82-179b	West half (21 H/5W, 21 H/12W). Price: $2.00
MP 82-180	Terrain correction (21 H/5, 21 H/12). Price: $2.00
	Computer gravity model of sections across Bouguer anomalies. J. Chandra. (1982). See OF 82-11.
MP 82-181	Smithtown anomaly (21 H/5). Price: $2.00
MP 82-182	Salina anomaly (21 H/12). Price: $2.00
MP 82-183	Salt Springs (Cassidy Lake) anomaly (21 H/12). Price: $2.00
MP 82-184	Millstream anomaly (21 H/12). Price: $2.00
MP 82-185	Plumweseep anomaly (21 H/11). Price: $2.00
MP 82-186	Penobsquis anomaly (21 H/14). Price: $2.00
MP 82-187	Five Points anomaly (21 H/14). Price: $2.00
MP 82-188	Portage Vale/Anagance anomaly (21 H/14). Price: $2.00
MP 82-189	Point de Bute anomaly (21 H/16). Price: $2.00
MP 82-190	NTS index map of New Brunswick (outline map only). J.B. Hamilton. (1982). Scale: 1:500,000. Price: $2.00
MP 82-191	Uranium content of stream sediments in parts of Kings, Queens, Saint John, Albert and Westmorland Counties, southeastern New Brunswick (parts of 21 G, 21 H, 21 I). A.Y. Smith. (1968). See IC 68-3. Scale: 1 inch equals 4 miles. Price: $2.00
MP 82-193	Geology in the vicinity of the Miramichi Earthquake (21 J/15E, 21 O/2E). L.R. Fyffe. (1982). See OF 82-27. Scale: 1 inch equals 1/4 mile. Price: $2.00
	Core hole logs. G. MacAuley and D. Ball. (1982). See OF 82-12.
MP 83-1	Fig. 4, Albert Mines. Price: $2.00
MP 83-2	Fig. 5, Urney, Rosevale and Boudreau-Dover. Price: $2.00
MP 83-3	Mineral deposits, Bathurst-Newcastle area, northern New Brunswick (parts of 21 I, 21 J, 21 O, 21 P). R.R. Potter. (1983). Scale: 1:250,000. Price: $2.00

MP 83-4	Earthquakes in New Brunswick and adjacent areas 1950-1979. Canada Department of Energy, Mines and Resources. (1982). Scale: 1:1,000,000. Price: $2.00
MP 83-5	Geology of the Miramichi epicentral region (21 I/13, 21 P/4). L. Fyffe. (1982). Scale: 1:20,000. Price: $2.00
	Geophysical maps of the Miramichi epicentral region (21 I/13, 21 P/4). J.W. Wallace and J.J. Chandra. (1982). Scale: 1:20,000.
MP 83-6	First vertical derivative aeromagnetic map. Price: $2.00
MP 83-7	Residual aeromagnetic map. Price: $2.00
MP 83-8	Bouguer gravity map. J.J. Chandra, J.W. Wallace and K.B.S. Burke. Price: $2.00
MP 83-9	Geology of eastern St. George Bathclith (21 G/7E, 8W). S.R. McCutcheon and A.A. Ruitenberg. (1983). Scale: 1:50,000. Price: $2.00
	Index maps of Peatland areas. D. Keys. (1982). Scale: 1:250,000.
KP 83-10A	Fredericton (21 B and G). Price: $2.00
MP 83-10B	Amherst (21 H). Price: $2.00
MP 83-10C	Moncton (21 I). Price: $2.00
MP 83-10D	Woodstock (21 J). Price: $2.00
MP 83-10E	Campobello (21 O). Price: $2.00
MP 83-10F	Bathurst (21 P). Price: $2.00
MP 83-14	Location of modelled gravity profiles (21 H). T. Webb. (1982). Scale: 1:250,000 (See OF 82-11). Price: $2.00
MP 83-15	Sample site locations for heavy mineral and soil geochemical surveys in the eastern St. George Batholith (21 G/7E, 8W). Terrain Analysis & Mapping Services Ltd. (1983). Scale: 1:50,000. Price: $2.00
	Heavy mineral survey, eastern St. George Batholith (21 G/7E, 8W). Terrain Analysis & Mapping Services Ltd. (1983). Scale: 1:50,000.
MP 83-16	Gold. Price: $2.00
MP 83-17	Tin. Price: $2.00
MP 83-18	Tungsten. Price: $2.00

	Soil geochemical survey, eastern St. George Batholith (21 G/7E, 8W). Terrain Analysis & Mapping Services Ltd. (1983). Scale: 1:50,000.
MP 83-19	Lead. Price: $2.00
MP 83-20	Zinc. Price: $2.00
MP 83-21	Molybdenum. Price: $2.00
MP 83-22	Copper. Price: $2.00
MP 83-23	Cobalt. Price: $2.00
MP 83-24	Antimony. Price: $2.00
MP 83-25	Uranium. Price: $2.00
MP 83-26	Silver. Price: $2.00
MP 83-27	Pebble lithologies, eastern St. George Batholith (21 G/7E, 8W). Terrain Analysis & Mapping Services Ltd. (1983). Scale: 1:50,000. Price: $2.00
MP 83-28	Quaternary deposits and landforms in the eastern St. George Batholith (21 G/7E, 8W). Terrain Analysis & Mapping Services Ltd. (1983). Scale: 1:50,000. Price: $2.00
MP 83-29	Geology of gold-bearing rocks, Cape Spencer area (21 H/4). A.A. Ruitenberg. (1982). Scale: 1 inch equals 100 feet. Price: $2.00
MP 83-30	Granular aggregate resources of McDougall Lake (21 G/7). J. Thibault. (1982). Scale: 1:50,000. Price: $2.00
MP 83-31	Granular aggregate resources of Blackville (21 I/12). A.A. Seaman. (1982). Scale: 1:50,000. (See OF 83-12). Price: $2.00
MP 83-32	Geology of Serpentine Lake (21 O/2). J.L. Davies. (1982). Scale: 1:50,000. Price: $2.00
	Stream and spring sediment geochemistry maps, Serpentine Lake (21 O/2). J.L. Davies. (1982). Scale: 1:50,000.
MP 83-33A	Copper. Price: $2.00
MP 83-33B	Lead. Price: $2.00
MP 83-33C	Zinc. Price: $2.00
MP 83-33D	Uranium. Price: $2.00
MP 83-33E	Silver. Price: $2.00
MP 83-33F	Cobalt. Price: $2.00
MP 83-33G	Manganese. Price: $2.00
MP 83-33H	Iron. Price: $2.00
MP 83-33I	Nickel. Price: $2.00
MP 83-33J	Molybdenum. Price: $2.00
MP 83-33K	Tungsten. Price: $2.00

	Geology maps. M. McLeod. (1982). Scale: 1 inch equals 1/4 mile.
MP 83-34	S-26, upper Little Salmon River (21 H/11). Price: $2.00
MP 83-35	S-27, lower Little Salmon River (21 H/6). Price: $2.00
MP 83-36	T-26, Goose Creek (21 H/11E). See MP 84-105. Price: $2.00
MP 83-38	Turgeon (Belledune) zinc-copper prospect (21 P/13). L. Davies. (1981). Scale: 1:2,000. Price: $2.00
	Town of St. Andrews (21 G/3E). A.A. Ruitenberg. (1983). Approx. Scale: 1:20,000 (See OF 83-5).
MP 83-39	Bedrock geology. Price: $2.00
MP 83-40	Surficial geology. Price: $2.00
MP 83-41	Bedrock and surficial geology, Village of St. Francois de Madawaska (21 N/2E, 7E). J.L. Davies and A. Seaman. (1983). Scale: 1 inch equals 1/4 mile. (See OF 83-8). Price: $2.00
MP 83-42	Surficial and bedrock geology of Rexton, N.B. (21 I/10W). J.L. Davies and A. Seaman. (1983). Scale: 1 inch equals 1/4 mile. (See OF 83-9). Price: $2.00
	Location of diamond drill holes. J.L. Davies. (1983).
MP 83-43	Portage Brook area, Placer Development Ltd. (21 O/7E). Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 83-44	Devils Elbow, Brunswick Mining & Smelting Corp. Ltd. (south half)(21 O/8). Scale: 1 inch equals 400 feet. Price: $2.00
MP 83-45	Devils Elbow, Brunswick Mining & Smelting Corp. Ltd. (north half)(21 O/8). Scale: 1 inch equals 400 feet. Price: $2.00
MP 83-46	No. 6, East Claim Group, Brunswick Mining & Smelting Corporation Ltd. (21 P/5W). Scale: 1 inch equals 400 feet. Price: $2.00
MP 83-47	Burntland property, Keevil Mining Group Ltd. (21 O/10W). Scale: 1 inch equals 400 feet. Price: $2.00
MP 83-48	West Branch Forty-Four Mile Brook, New Jersey Zinc Exploration (21 O/8W). Scale: 1 inch equals 1/4 miles. Price: $2.00
MP 83-49	Consolidated Morrison Option, South Bathurst Joint Venture (21 O/8E). Scale: 1:2500. Price: $2.00

Location of diamond drill holes. J.L. Davies. (1983).

MP 83-50	Captain, CNE, 13W, South Bathurst Joint Venture (21 P/5W). Scale: 1:5000. Price: $2.00
MP 83-51	Half Mile Lake North, Mattagami Lake Mines Ltd. (21 O/8W). Scale: 1 inch equals 40 feet. Price: $2.00
MP 83-52	DDH and surface projections, Restigouche deposit, Billiton Canada Ltd. (21 O/7E, 10E). Scale: 1 inch equals 200 feet. Price: $2.00
MP 83-53	Heron Option, Esso Minerals Canada (21 P/13W). Scale: 1:2000. Price: $2.00
MP 83-54	Antinouri Lake project, Brunswick Mining & Smelting Corp. Ltd. (21 P/13). Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 83-55	DDH and geophysics, Strachens Brook, Findathoran Syndicate (21 O/8E). Scale: 1 inch equals 200 feet. Price: $2.00
MP 83-56	DDH and geology. Nash Creek, Texasgulf Inc. (21 O/16E). Scale: 1:10,000. Price: $2.00
MP 83-57	N.B. Molybdenum (Nicholas Denys area)(21 P/12W). Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 83-58	Upper Blue Mountain Lake, Keevil Mining Group Ltd. (21 O/3E). Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 83-59	Project 20, Brunswick Mining & Smelting Corp. Ltd. (21 P/5W). Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 83-60	Elmtree project, 440-138, Brunswick Mining & Smelting Corp. Ltd. (21 P/13W). Scale: 1 inch equals 400 feet. Price: $2.00

Stream sediment geochemistry maps, J-5, parts of Burntland, Ritchie and Indian Brooks (21 O/11E). J.L. Davies. (1983). Scale: 1:25,000.

MP 83-61a	Copper. Price: $2.00
MP 83-61b	Lead. Price: $2.00
MP 83-61c	Zinc. Price: $2.00
MP 83-61d	Uranium. Price: $2.00
MP 83-61e	Manganese. Price: $2.00
MP 83-61f	Iron. Price: $2.00
MP 83-61g	Nickel. Price: $2.00
MP 83-61h	Cobalt. Price: $2.00
MP 83-61i	Silver. Price: $2.00

Stream sediment geochemistry maps, L-6, head of McCormack, Ferguson and Ramsay Brooks (21 O/10). J.L. Davies. (1983). Scale: 1:25,000.

MP 83-62a	Copper. Price: $2.00
MP 83-62b	Lead. Price: $2.00
MP 83-62c	Zinc. Price: $2.00
MP 83-62d	Uranium. Price: $2.00
MP 83-62e	Manganese. Price: $2.00

	Stream sediment geochemistry maps, L-6, head of McCormack, Ferguson and Ramsay Brooks (21 O/10). J.L. Davies. (1983). Scale: 1:25,000.
MP 83-62f	Iron. Price: $2.00
MP 83-62g	Nickel. Price: $2.00
MP 83-62h	Cobalt. Price: $2.00
MP 83-62i	Silver. Price: $2.00
	Stream sediment geochemistry maps, M-5, forks of Southeast and Little Southeast Upsalquitch Rivers (west half only)(21 O/10E). J.L. Davies. (1983). Scale: 1:25,000.
MP 83-63a	Copper. Price: $2.00
MP 83-63b	Lead. Price: $2.00
MP 83-63c	Zinc. Price: $2.00
MP 83-63d	Uranium. Price: $2.00
MP 83-63e	Manganese. Price: $2.00
MP 83-63f	Iron. Price: $2.00
MP 83-63g	Nickel. Price: $2.00
MP 83-63h	Cobalt. Price: $2.00
MP 83-63i	Silver. Price: $2.00
	Stream sediment geochemistry maps, M-6, junction of Ramsay and Murray Brooks (west half only) (21 O/10E). J.L. Davies. (1983). Scale: 1:25,000.
MP 83-64a	Copper. Price: $2.00
MP 83-64b	Lead. Price: $2.00
MP 83-64c	Zinc. Price: $2.00
MP 83-64d	Uranium. Price: $2.00
MP 83-64e	Manganese. Price: $2.00
MP 83-64f	Iron. Price: $2.00
MP 83-64g	Nickel. Price: $2.00
MP 83-64h	Cobalt. Price: $2.00
MP 83-64i	Silver. Price: $2.00
	Diamond drill hole location maps. J.L. Davies.
MP 83-65	McKenzie Gulch copper (Legacy) showing (21 O/10). (1971). Scale: 1 inch equals 50 feet. Price: $2.00
MP 83-66	McNeil Brook, Noranda Exploration Co. Ltd. (21 O/16E). (1967). Scale: 1 inch equals 400 feet. Price: $2.00
MP 83-67	DDH locations and geology of Maliseet Mountain nickel showing (21 O/8W). (1972). Scale: 1 inch equals 1,000 feet. Price: $2.00
MP 83-68	Swamp Lake (21 O/8E). (1983). Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 83-69	Maliseet Mountain nickel and copper showing (21 O/1, 8). (1983). Scale: 1 inch equals 1/4 mile. Price: $2.00

	Diamond drill hole location maps. J.L. Davies.
MP 83-70	N.A. Timmins, Group B (21 P/4, 5). (1953). Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 83-71	Little Elbow Group, Umex Ltd. (21 O/8). (1975). Scale: 1 inch equals 1/4 mile. Price: $2.00
MP 83-72	Rockmack, Keevil Mining Group Ltd. (21 O/10, 15). (1972). Scale: 1 inch equals 1/4 mile. Price: $2.00
	Turgeon Cu-Zn prospect (21 P/13). J.L. Davies. (1983). (See MP 83-38).
MP 83-73a	North-south cross-section. Price: $2.00
MP 83-73b	Southwest-northeast cross-section. Price: $2.00
	Geology maps. A.A. Ruitenberg. (1983). Scale: 1 inch equals 1/4 mile.
MP 83-74	Cape Spencer, Black River area (21 H/4). Price: $2.00
MP 83-75	Musquash Harbour area (21 G/1). Price: $2.00
MP 83-76	Chance Harbour area (21 G/1). Price: $2.00
MP 83-77	Grid for MP 83-78 (21 J/15E). J. Chandra. (1983). Scale: 1:100. See OF 83-13. Price: $2.00
MP 83-78	Geology of cleared diorite exposure in the epicentral area of the 1982 Miramichi earthquake (21 J/15E). L. Fyffe. (1983). Scale: 1:100. See OF 83-13. Price: $2.00
MP 83-79	Standard oil and natural gas grid map of New Brunswick. Hon. G.S. Merrithew, Minister of Natural Resources. (1983). Scale: 1:500,000. Price: $2.00
	Standard oil and natural gas grid map of New Brunswick. D.E. Gemmell. (1983). Scale: 1:500,000.
MP 83-80	Showing oil and natural gas licenses and leases. Price: $2.00
MP 83-81	Showing bituminous shale licenses and leases. Price: $2.00
MP 83-82	Map of mining properties, Bathurst-Newcastle area (21 O, P). (1983). Scale: 1 inch equals 2 miles. Price: $2.00

	Airborne geophysical surveys, Caledonian area, southern New Brunswick. Barringer Research. (1983). Scale: 1:50,000.
MP 83-83	Aeromagnetic survey, total intensity contours (21 G/1E). Price: $2.00
MP 83-84	Airborne E-phase survey, apparent resistivity contours (21 G/1E). Price: $2.00
MP 83-85	Airborne radiophase survey, in line/in phase contours (21 G/1E). Price: $2.00
MP 83-86	Airborne gamma ray spectrometer survey, potassium contours (21 G/1E). Price: $2.00
MP 83-87	Airborne gamma ray spectrometer survey, total count contours (21 G/1E). Price: $2.00
MP 83-88	Aeromagnetic survey, total intensity contours (21 G/8E). Price: $2.00
MP 83-89	Airborne radiophase survey, in line/in phase contours (21 G/8E). Price: $2.00
MP 83-90	Airborne E-phase survey, apparent resistivity contours (21 G/8E). Price: $2.00
MP 83-91	Airborne gamma ray spectrometer survey, potassium survey (21 G/8E). Price: $2.00
MP 83-92	Airborne gamma ray spectrometer survey, total count contours (21 G/8E). Price: $2.00
MP 83-93	Aeromagnetic survey, total intensity contours (21 H/4W). Price: $2.00
MP 83-94	Airborne radiophase survey, in line/in phase contours (21 H/4W). Price: $2.00
MP 83-95	Airborne E-phase survey, apparent resistivity contours (21 H/4W). Price: $2.00
MP 83-96	Airborne gamma ray spectrometer survey, total count contours (21 H/4W). Price: $2.00
MP 83-97	Airborne gamma ray spectrometer survey, potassium contours (21 H/4W). Price: $2.00
MP 83-98	Aeromagnetic survey, total intensity contours (21 H/5E). Price: $2.00
MP 83-99	Airborne radiophase survey, in line/in phase contours (21 H/5E). Price: $2.00
MP 83-100	Airborne E-phase survey, apparent resistivity contours (21 H/5E). Price: $2.00
MP 83-101	Airborne gamma ray spectrometer survey, potassium contours (21 H/5E). Price: $2.00
MP 83-102	Airborne gamma ray spectrometer survey, total count contours (21 H/5E). Price: $2.00
MP 83-103	Aeromagnetic survey, total intensity contours (21 H/5W). Price: $2.00
MP 83-104	Airborne radiophase survey, in line/in phase contours (21 H/5W). Price: $2.00
MP 83-105	Airborne E-phase survey, apparent resistivity contours (21 H/5W). Price: $2.00
MP 83-106	Airborne gamma ray spectrometer survey, total count contours (21 H/5W). Price: $2.00
MP 83-107	Airborne gamma ray spectrometer survey, potassium contours (21 H/5W). Price: $2.00
MP 83-108	Aeromagnetic survey, total intensity contours (21 H/6E). Price: $2.00

Airborne geophysical surveys, Caledonian area, southern New Brunswick. Barringer Research. (1983). Scale: 1:50,000.

MP 83-109	Airborne radiophase survey, in line/in phase contours (21 H/6E). Price: $2.00
MP 83-110	Airborne E-phase survey, apparent resistivity contours (21 H/6E). Price: $2.00
MP 83-111	Airborne gamma ray spectrometer survey, potassium contours (21 H/6E). Price: $2.00
MP 83-112	Airborne gamma ray spectrometer survey, total count contours (21 H/6E). Price: $2.00
MP 83-113	Aeromagnetic survey, total intensity contours (21 H/6W). Price: $2.00
MP 83-114	Airborne radiophase survey, in line/in phase contours (21 H/6W). Price: $2.00
MP 83-115	Airborne E-phase survey, apparent resistivity contours (21 H/6W). Price: $2.00
MP 83-116	Airborne gamma ray spectrometer survey, total count contours (21 H/6W). Price: $2.00
MP 83-117	Airborne gamma ray spectrometer survey, potassium contours (21 H/6W). Price: $2.00
MP 83-118	Aeromagnetic survey, total intensity contours (21 H/10E). Price: $2.00
MP 83-119	Airborne radiophase survey, in line/in phase contours (21 H/10E). Price: $2.00
MP 83-120	Airborne E-phase survey, apparent resistivity contours (21 H/10E). Price: $2.00
MP 83-121	Airborne gamma ray spectrometer survey, total count contours (21 H/10E). Price: $2.00
MP 83-122	Airborne gamma ray spectrometer survey, potassium contours (21 H/10E). Price: $2.00
MP 83-123	Aeromagnetic survey, total intensity contours (21 H/10W). Price: $2.00
MP 83-124	Airborne radiophase survey, in line/in phase contours (21 H/10W). Price: $2.00
MP 83-125	Airborne E-phase survey, apparent resistivity contours (21 H/10W). Price: $2.00
MP 83-126	Airborne gamma ray spectrometer survey, total count contours (21 H/10W). Price: $2.00
MP 83-127	Airborne gamma ray spectrometer survey, potassium contours (21 H/10W). Price: $2.00
MP 83-128	Aeromagnetic survey, total intensity contours (21 H/11E). Price: $2.00
MP 83-129	Airborne E-phase survey, apparent resistivity contours (21 H/11E). Price: $2.00
MP 83-130	Airborne radiophase survey, in line/in phase contours (21 H/11E). Price: $2.00
MP 83-131	Airborne gamma ray spectrometer survey, potassium contours (21 H/11E). Price: $2.00
MP 83-132	Airborne gamma ray spectrometer survey, total count contours (21 H/11E). Price: $2.00
MP 83-133	Aeromagnetic survey, total intensity contours (21 H/11W). Price: $2.00
MP 83-134	Airborne radiophase survey, in line/in phase contours (21 H/11W). Price: $2.00

Airborne geophysical surveys, Caledonian area, southern New Brunswick. Barringer Research. (1983). Scale: 1:50,000.

MP 83-135	Airborne E-phase survey, apparent resistivity contours (21 H/11W). Price: $2.00
MP 83-136	Airborne gamma ray spectrometer survey, total count contours (21 H/11W). Price: $2.00
MP 83-137	Airborne gamma ray spectrometer survey, potassium contours (21 H/11W). Price: $2.00
MP 83-138	Aeromagnetic survey, total intensity contours (21 H/12E). Price: $2.00
MP 83-139	Airborne radiophase survey, in line/in phase contours (21 H/12E). Price: $2.00
MP 83-140	Airborne E-phase survey, apparent resistivity contours (21 H/12E). Price: $2.00
MP 83-141	Airborne gamma ray spectrometer survey, total count contours (21 H/12E). Price: $2.00
MP 83-142	Airborne gamma ray spectrometer survey, potassium contours (21 H/12E). Price: $2.00
MP 83-143	Aeromagnetic survey, total intensity contours (21 H/14E). Price: $2.00
MP 83-144	Airborne radiophase survey, in line/in phase contours (21 H/14E). Price: $2.00
MP 83-145	Airborne E-phase survey, apparent resistivity contours (21 H/14E). Price: $2.00
MP 83-146	Airborne gamma ray spectrometer survey, total count contours (21 H/14E). Price: $2.00
MP 83-147	Airborne gamma ray spectrometer survey, potassium contours (21 H/14E). Price: $2.00
MP 83-148	Aeromagnetic survey, total intensity contours (21 H/15E). Price: $2.00
MP 83-149	Airborne radiophase survey, in line/in phase contours (21 H/15E). Price: $2.00
MP 83-150	Airborne E-phase survey, apparent resistivity contours (21 H/15E). Price: $2.00
MP 83-151	Airborne gamma ray spectrometer survey, total count contours (21 H/15E). Price: $2.00
MP 83-152	Airborne gamma ray spectrometer survey, potassium contours (21 H/15E). Price: $2.00
MP 83-153	Aeromagnetic survey, total intensity contours (21 H/15W). Price: $2.00
MP 83-154	Airborne radiophase survey, in line/in phase contours (21 H/15W). Price: $2.00
MP 83-155	Airborne E-phase survey, apparent resistivity contours (21 H/15W). Price: $2.00
MP 83-156	Airborne gamma ray spectrometer survey, potassium contours (21 H/15W). Price: $2.00
MP 83-157	Airborne gamma ray spectrometer survey, total count contours (21 H/15W). Price: $2.00

Geophysical surveys. Hannah Mining Co. (1968). Scale: 1:50,000.

MP 83-158	Aeromagnetic survey, Nepisiguit Lakes east (21 O/7E). Price: $2.00

	Geophysical surveys. Hannah Mining Co. (1968). Scale: 1:50,000.
MP 83-159	Airborne electromagnetic survey, Nepisiguit Lakes east (21 O/7E). Price: $2.00
MP 83-160	Aeromagnetic survey, California Lake West (21 O/8W). Price: $2.00
MP 83-161	Airborne electromagnetic survey, California Lake West (21 O/8W). Price: $2.00
MP 83-162	Aeromagnetic survey, Tetagouche Lakes west (21 O/9W). Price: $2.00
MP 83-163	Airborne electromagnetic survey, Tetagouche Lakes west (21 O/9W). Price: $2.00
MP 83-164	Geology of Mount Pleasant caldera (21 G/7, 10). S.R. McCutcheon. (1983). Scale: 1:50,000. Price: $2.00
	Base map of Belledune Planning district, Gloucester and Restigouche Counties. Maritime Resource Management Service. (1976). Scale: 1:25,000.
MP 83-165	Map 1. (21 O/16E, P/13). Price: $2.00
MP 83-166	Map 2. (21 P/13). Price: $2.00
MP 83-167	Map 3. (21 O/9E, P/12). Price: $2.00
MP 83-168	Map 4. (21 P/12). Price: $2.00
	Logs of drill holes in the Carboniferous Basin of New Brunswick. Scale: 1 inch equals 100 feet, unless otherwise stated.
MP 83-169	Test well no. 2, Dorchester Parish, Westmorland Co. (21 I/2). Maritime Oilfields Ltd. (1909). Depth: 2400 feet. G.S.C. well no. 205-26. Price: $2.00
MP 83-170	Test well no. 3, Stony Creek, Albert Co. (21 H/15). Maritime Oilfields Ltd. (1910). Depth: 1728 feet. G.S.C. well no. 204-6. Price: $2.00
MP 83-171	Test well no. 4, Dorchester Parish, Westmorland Co. (21 H/15). Maritime Oilfields Ltd. (1909). Depth: 1675 feet. G.S.C. well no. 205-7. Price: $2.00
MP 83-172A	Test well no. 5, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1919). Depth: 0-2026 feet. G.S.C. well no. 204-8. Price: $2.00
MP 83-172B	Test well no. 5, continued. Depth: 2026-2971 feet. Price: $2.00
MP 83-173	Test well no. 6, Stony Creek, Albert Co. (21 H/15). Maritime Oilfields Ltd. (1910). Depth: 1320 feet. G.S.C. well no. 204-9. Price: $2.00

Logs of drill holes in the Carboniferous Basin of New Brunswick. Scale: 1 inch equals 100 feet, unless otherwise stated.

MP 83-174	Test well no. 7, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1930). Depth: 2536 feet. G.S.C. well no. 204-10. Price: $2.00
MP 83-175	Test well no. 8, Stony Creek, Albert Co. (21 H/15). Maritime Oilfields Ltd. (1916). Depth: 2525 feet. G.S.C. well no. 204-12. Price: $2.00
MP 83-176	Test well no. 9, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1923). Depth: 3132 feet. G.S.C. well no. 204-13. Price: $2.00
MP 83-177	Test well no. 10, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1932). Depth: 3321 feet. G.S.C. well no. 204-15. Price: $2.00
MP 83-178	Test well no. 11, Stony Creek, Albert Co. (21 H/15). Maritime Oilfields Ltd. (1910). Depth: 1250 feet. G.S.C. well no. 204- . Price: $2.00
MP 83-179	Test well no. 12, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1938). Depth: 4117 feet. G.S.C. well no. 204-17. Price: $2.00
MP 83-180	Test well no. 13, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1919). Depth: 3133 feet. G.S.C. well no. 204-16. Price: $2.00
MP 83-181	Test well no. 14, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1931). Depth: 2445 feet. G.S.C. well no. 204-20. Price: $2.00
MP 83-182	Test well no. 15, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1916). Depth: 2210 feet. G.S.C. well no. 204-125. Price: $2.00
MP 83-183A	Test well no. 16, Stony Creek, Albert Co. (21 H/15). Maritime Oilfields Ltd. Depth: 2240 feet. G.S.C. well no. 204-18. Price: $2.00
MP 83-183B	Test well no. 16, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1915). Depth: 0-1475 feet. G.S.C. well no. 204-18. Price: $2.00
MP 83-183C	Test well no. 16, continued. (1917). Depth: 1475-2240 feet. Price: $2.00
MP 83-184	Test well no. 17, Stony Creek, Albert Co. (21 H/15). Maritime Oilfields Ltd. (1910). Depth: 1940 feet. G.S.C. well no. 204-39. Price: $2.00

Logs of drill holes in the Carboniferous Basin of New Brunswick. Scale: 1 inch equals 100 feet, unless otherwise stated.

MP 83-185	Test well no. 18, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1919). Depth: 2690 feet. G.S.C. well no. 204-19. Price: $2.00
MP 83-186	Test well no. 19, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1936). Depth: 2481 feet. G.S.C. well no. 204-21. Price: $2.00
MP 83-187	Test well no. 20, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1929). Depth: 2714 feet. G.S.C. well no. 204-22. Price: $2.00
MP 83-188	Test well no. 21, Stony Creek, Albert Co. (21 H/15). Maritime Oilfields Ltd. (1911). Depth: 1977 feet. G.S.C. well no. 204- . Price: $2.00
MP 83-189	Test well no. 22, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1934). Depth: 2758 feet. G.S.C. well no. 204-24. Price: $2.00
MP 83-190	Test well no. 23, Stony Creek, Albert Co. (21 H/15). Maritime Oilfields Ltd. (1911). Depth: 1206 feet. G.S.C. well no. 204- . Price: $2.00
MP 83-191A	Test well no. 24, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1912). Depth: 0-1840 feet. G.S.C. well no. 204-25. Price: $2.00
MP 83-191B	Test well no. 24, continued. (1917). Depth: 1840-3212 feet. Price: $2.00
MP 83-192	Test well no. 25, Stony Creek, Albert Co. (21 H/15). Maritime Oilfields Ltd. (1912). Depth: 1895 feet. G.S.C. well no. 204-11. Price: $2.00
MP 83-193	Test well no. 26, Stony Creek, Albert Co. (21 H/15). Maritime Oilfields Ltd. (1912). Depth: 2223 feet. G.S.C. well no. 204- . Price: $2.00
MP 83-194	Test well no. 27, Parish of Hillsborough, Albert Co. (21 H/15). Maritime Oilfields Ltd. (1912). Depth: 2645 feet. G.S.C. well no. 204-26. Price: $2.00
MP 83-195	Test well no. 28, Stony Creek, Albert Co. (21 H/15). Maritime Oilfields Ltd. (1912). Depth: 1450 feet. G.S.C. well no. 204-116. Price: $2.00
MP 83-196	Test well no. 29, Taylor Village, Westmorland Co. (21 H/15). Maritime Oilfields Ltd. (1912). Depth: 720 feet. G.S.C. well no. 205- . Price: $2.00
MP 83-197	Test well no. 29, (21 H/15). N.B. Petroleum Company Ltd. (1903). Depth: 310-622 feet. Price: $2.00

Logs of drill holes in the Carboniferous Basin of New Brunswick. Scale: 1 inch equals 100 feet, unless otherwise stated.

MP 83-198	Test well no. 30, Canaan Station, Westmorland Co. (21 I/6). Maritime Oilfields Ltd. (1913). Depth: 1230 feet. G.S.C. well no. 205-23. Price: $2.00
MP 83-199	Test well no. 31, Stony Creek, Albert Co. (21 H/15). Maritime Oilfields Ltd. (1924). Depth: 2050 feet. G.S.C. well no. 204-14. Price: $2.00
MP 83-200	Test well no. 32, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1921). Depth: 2644 feet. G.S.C. well no. 204-28. Price: $2.00
MP 83-201	Test well no. 33, Stony Creek, Albert Co. (21 H/15). Maritime Oilfields Ltd. (1913). Depth: 2120 feet. G.S.C. well no. 204-114. Price: $2.00
MP 83-202	Test well no. 34, Stony Creek, Albert Co. (21 H/15). Maritime Oilfields Ltd. (1914). Depth: 1745 feet. G.S.C. well no. 204-23. Price: $2.00
MP 83-203	Test well no. 35, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1921). Depth: 2150 feet. G.S.C. well no. 204-29. Price: $2.00
MP 83-204	Test well no. 36, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1927). Depth: 2028 feet. G.S.C. well no. 204-30. Price: $2.00
MP 83-205A	Test well no. 37, Stony Creek, Albert Co. (21 H/15). Maritime Oilfields Ltd. (1913). Depth: 0-2158 feet. G.S.C. well no. 204-31. Price: $2.00
MP 83-205B	Test well no. 37, extension. N.B. Gas and Oilfields Ltd. Depth: 2158-3159 feet. Price: $2.00
MP 83-206A	Test well no. 38, Stony Creek, Albert Co. (21 H/15). Maritime Oilfields Ltd. (1913). Depth: 0-960 feet. G.S.C. well no. 204-32. Price: $2.00
MP 83-206B	Test well no. 38. Depth: 0-1609 feet. Price: $2.00
MP 83-207	Test well no. 39, Stony Creek, Albert Co. (21 H/15). Maritime Oilfields Ltd. (1913). Depth: 2280 feet. G.S.C. well no. 204-33. Price: $2.00
MP 83-208	Test well no. 40, Wards Creek, Kings Co. (21 H/12). Maritime Oilfields Ltd. (1913). Depth: 1240 feet. G.S.C. well no. 208-3. Price: $2.00

Logs of drill holes in the Carboniferous Basin of New Brunswick. Scale: 1 inch equals 100 feet, unless otherwise stated.

MP 83-209	Test well no. 41, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1921). Depth: 2048 feet. G.S.C. well no. 204-35. Price: $2.00
MP 83-210	Test well no. 42, Stony Creek, Albert Co. (21 H/15). Maritime Oilfields Ltd. (1919). Depth: 2803 feet. G.S.C. well no. 204-36. Price: $2.00
MP 83-211	Test well no. 43, Stony Creek, Albert Co. (21 H/15). Maritime Oilfields Ltd. (1914). Depth: 1821 feet. G.S.C. well no. 204-37. Price: $2.00
MP 83-212	Test well no. 44, Stony Creek, Albert Co. (21 H/15). Maritime Oilfields Ltd. (1916). Depth: 2215 feet. G.S.C. well no. 204-38. Price: $2.00
MP 83-213	Test well no. 45, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1919). Depth: 1847 feet. G.S.C. well no. 204-40. Price: $2.00
MP 83-214	Test well no. 46, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1917). Depth: 1945 feet. G.S.C. well no. 204-41. Price: $2.00
MP 83-215	Test well no. 47, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1917). Depth: 1915 feet. G.S.C. well no. 204-42. Price: $2.00
MP 83-216	Test well no. 48a, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1930). Depth: 3190 feet. G.S.C. well no. 204-44. Price: $2.00
MP 83-217	Test well no. 49, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1923). Depth: 2130 feet. G.S.C. well no. 204-45. Price: $2.00
MP 83-218	Test well no. 50, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1919). Depth: 2204 feet. G.S.C. well no. 204-46. Price: $2.00
MP 83-219	Test well no. 51, Hillsborough, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1918). Depth: 1292 feet. G.S.C. well no. 204-47. Price: $2.00
MP 83-220	Test well no. 52, Mud Creek, Albert Co. (21 I/2). N.B. Gas and Oilfields Ltd. (1919). Depth: 2865 feet. G.S.C. well no. 204-48. Price: $2.00
MP 83-221	Test well no. 53, Stony Creek, Albert Co. (21 I/2). N.B. Gas and Oilfields Ltd. (1922). Depth: 2284 feet. G.S.C. well no. 204-49. Price: $2.00

Logs of drill holes in the Carboniferous Basin of New Brunswick. Scale: 1 inch equals 100 feet, unless otherwise stated.

MP 83-222	Test well no. 54, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1920). Depth: 2745 feet. G.S.C. well no. 204-50. Price: $2.00
MP 83-223	Test well no. 55a, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1922). Depth: 2209 feet. G.S.C. well no. 204-51. Price: $2.00
MP 83-224	Test well no. 56, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1923). Depth: 3102 feet. G.S.C. well no. 204-52. Price: $2.00
MP 83-225	Test well no. 57, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1921). Depth: 2160 feet. G.S.C. well no. 205-25. Price: $2.00
MP 83-226	Test well no. 58, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1922). Depth: 2795 feet. G.S.C. well no. 204-54. Price: $2.00
MP 83-227	Test well no. 59, Turtle Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1923). Depth: 2156 feet. G.S.C. well no. 204-55. Price: $2.00
MP 83-228	Test well no. 60, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1926). Depth: 3354 feet. G.S.C. well no. 204-56. Price: $2.00
MP 83-229	Test well no. 61, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1924). Depth: 3106 feet. G.S.C. well no. 204-57. Price: $2.00
MP 83-230	Test well no. 62, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1924). Depth: 3501 feet. G.S.C. well no. 204-58. Price: $2.00
MP 83-231	Test well no. 63, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1924). Depth: 2867 feet. G.S.C. well no. 204-59. Price: $2.00
MP 83-232	Test well no. 64, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1924). Depth: 3810 feet. G.S.C. well no. 204-60. Price: $2.00
MP 83-233	Test well no. 65, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1924). Depth: 3403 feet. G.S.C. well no. 204-61. Price: $2.00
MP 83-234	Test well no. 66, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1924). Depth: 2791 feet. G.S.C. well no. 204-62. Price: $2.00

Logs of drill holes in the Carboniferous Basin of New Brunswick. Scale: 1 inch equals 100 feet, unless otherwise stated.

MP 83-235 Test well no. 67, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1925). Depth: 2650 feet. G.S.C. well no. 204-63. Price: $2.00

MP 83-236 Test well no. 68, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1925). Depth: 2881 feet. G.S.C. well no. 204-64. Price: $2.00

MP 83-237 Test well no. 69, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1925). Depth: 2839 feet. G.S.C. well no. 204-65. Price: $2.00

MP 83-238 Test well no. 70, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1937). Depth: 2761 feet. G.S.C. well no. 204-66. Price: $2.00

MP 83-239 Test well no. 71, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1936). Depth: 3037 feet. G.S.C. well no. 204-67. Price: $2.00

MP 83-240 Test well no. 72, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1925). Depth: 3570 feet. G.S.C. well no. 204-68. Price: $2.00

MP 83-241 Test well no. 73, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1926). Depth: 3022 feet. G.S.C. well no. 204-5. Price: $2.00

MP 83-242 Test well no. 74, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1926). Depth: 3008 feet. G.S.C. well no. 204-120. Price: $2.00

MP 83-243 Test well no. 75, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1926). Depth: 3070 feet. G.S.C. well no. 204-121. Price: $2.00

MP 83-244 Test well no. 76, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1926). Depth: 2775 feet. G.S.C. well no. 204-129. Price: $2.00

MP 83-245 Test well no. 77, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1926). Depth: 4497 feet. G.S.C. well no. 204-142. Price: $2.00

MP 83-246 Test well no. 78, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1927). Depth: 2424 feet. G.S.C. well no. 204-133. Price: $2.00

MP 83-247 Test well no. 79, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1927). Depth: 3018 feet. G.S.C. well no. 204-138. Price: $2.00

Logs of drill holes in the Carboniferous Basin of New Brunswick. Scale: 1 inch equals 100 feet, unless otherwise stated.

MP 83-248	Test well no. 80, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1928). Depth: 3023 feet. G.S.C. well no. 204-137. Price: $2.00
MP 83-249	Test well no. 81, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1928). Depth: 2920 feet. G.S.C. well no. 204-132. Price: $2.00
MP 83-250A	Test well no. 82, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1935). Depth: 0-2056 feet. G.S.C. well no. 204-69. Price: $2.00
MP 83-250B	Test well no. 82, extension. (1938). Depth: 0-2197 feet. Price: $2.00
MP 83-251	Test well no. 83, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1942). Depth: 2661 feet. G.S.C. well no. 204-140. Price: $2.00
MP 83-252	Test well no. 84, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1928). Depth: 2656 feet. G.S.C. well no. 204-70. Price: $2.00
MP 83-253	Test well no. 85, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1929). Depth: 3687 feet. G.S.C. well no. 205-24. Price: $2.00
MP 83-254	Test well no. 86, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1930). Depth: 2891.5 feet. G.S.C. well no. 204-141. Price: $2.00
MP 83-255	Test well no. 87, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1929). Depth: 4002 feet. G.S.C. well no. 204-72. Price: $2.00
MP 83-256	Test well no. 88, Gautreau, Westmorland Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1929). Depth: 2249 feet. G.S.C. well no. 205-1. Price: $2.00
MP 83-257	Test well no. 89, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1930). Depth: 3412 feet. G.S.C. well no. 204-73. Price: $2.00
MP 83-258	Test well no. 90, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1931). Depth: 4220 feet. G.S.C. well no. 204-74. Price: $2.00
MP 83-259	Test well no. 91, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1932). Depth: 3660 feet. G.S.C. well no. 204-75. Price: $2.00

Logs of drill holes in the Carboniferous Basin of New Brunswick. Scale: 1 inch equals 100 fe[illegible] unless otherwise stated.

MP 83-260	Test well no. 92, Coverdale Parish, Alb[illegible] Co. (21 I/2). N.B. Gas and Oilfields Ltd. [illegible]). Depth: 758 feet. G.S.C. well no. 204-76. Price: $2.00
MP 83-261	Test well no. 93, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1932). Depth: 2801 feet. G.S.C. well no. 204-77. Price: $2.00
MP 83-262	Test well no. 94, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1932). Depth: 2491 feet. G.S.C. well no. 204-78. Price: $2.00
MP 83-263	Test well no. 95, Colpitts Sett., Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1932). Depth: 86 feet. G.S.C. well no. 204- . Price: $2.00
MP 83-264	Test well no. 96, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1933). Depth: 2766 feet. G.S.C. well no. 204-79. Price: $2.00
MP 83-265	Test well no. 97, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1933). Depth: 2957 feet. G.S.C. well no. 204-80. Price: $2.00
MP 83-266	Test well no. 98, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1936). Depth: 3198 feet. G.S.C. well no. 204-81. Price: $2.00
MP 83-267	Test well no. 99, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1933). Depth: 2711 feet. G.S.C. well no. 204-82. Price: $2.00
MP 83-268A	Test well no. 100, Coverdale Parish, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1934). Depth: 0-2991 feet. G.S.C. well no. 204-83. Price: $2.00
MP 83-268B	Test well no. 100, extension. (1935). Depth: 0-4363 feet. Price: $2.00
MP 83-269	Test well no. 101, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1935). Depth: 2281 feet. G.S.C. well no. 204-110. Price: $2.00
MP 83-270	Test well no. 102, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1934). Depth: 1788.5 feet. G.S.C. well no. 204-111. Price: $2.00
MP 83-271	Test well no. 103, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1937). Depth: 2782 feet. G.S.C. well no. 204-84. Price: $2.00

	Logs of drill holes in the Carboniferous Basin of New Brunswick. Scale: 1 inch equals 100 feet, unless otherwise stated.
MP 83-272	Test well no. 104, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1936). Depth: 4291 feet. G.S.C. well no. 204-85. Price: $2.00
MP 83-273	Test well no. 105, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1937). Depth: 2448 feet. G.S.C. well no. 204-86. Price: $2.00
MP 83-274	Test well no. 106, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1937). Depth: 2803 feet. G.S.C. well no. 204-87. Price: $2.00
MP 83-275	Test well no. 107, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1937). Depth: 3299 feet. G.S.C. well no. 204-88. Price: $2.00
MP 83-276	Test well no. 108, Weldon, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1937). Depth: 3331 feet. G.S.C. well no. 204-89. Price: $2.00
MP 83-277	Test well no. 109, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1937). Depth: 1524 feet. G.S.C. well no. 204-90. Price: $2.00
MP 83-278	Test well no. 110, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1938). Depth: 2170 feet. G.S.C. well no. 204-91. Price: $2.00
MP 83-279	Test well no. 111, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1938). Depth: 2287 feet. G.S.C. well no. 204-92. Price: $2.00
MP 83-280	Test well no. 112, Petitcodiac River, Weldon (21 H/15). N.B. Gas and Oilfields Ltd. (1939). Depth: 4366 feet. G.S.C. well no. 204-93. Price: $2.00
MP 83-281	Test well no. 113, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1939). Depth: 2578 feet. G.S.C. well no. 204-94. Price: $2.00
MP 83-282	Test well no. 114, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1939). Depth: 3080 feet. G.S.C. well no. 204-95. Price: $2.00
MP 83-283	Test well no. 115, Coverdale Parish, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1939). Depth: 3894 feet. G.S.C. well no. 204-96. Price: $2.00
MP 83-284	Test well no. 116, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1939). Depth: 2776 feet. G.S.C. well no. 204-97. Price: $2.00

Logs of drill holes in the Carboniferous Basin of New Brunswick. Scale: 1 inch equals 100 feet, unless otherwise stated.

MP 83-285	Test well no. 117, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1939). Depth: 3275 feet. G.S.C. well no. 204-98. Price: $2.00
MP 83-286	Test well no. 119, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1940). Depth: 3784 feet. G.S.C. well no. 204-100. Price: $2.00
MP 83-287	Test well no. 121, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1946). Depth: 2450 feet. G.S.C. well no. 204-102. Price: $2.00
MP 83-288	Test well no. 122, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1943). Depth: 2511 feet. G.S.C. well no. 204-103. Price: $2.00
MP 83-289	Test well no. 123, Stony Creek, Albert Co. (21 H/15). N.B. Oilfields Ltd. (1948). Depth: 2250 feet. G.S.C. well no. 204-144. Price: $2.00
MP 83-290	Test well no. 124, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1946). Depth: 2778 feet. G.S.C. well no. 204- . Price: $2.00
MP 83-291	Test well no. 125, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1943). Depth: 2607 feet. G.S.C. well no. 204-118. Price: $2.00
MP 83-292	Test well no. 126, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1941). Depth: 3933 feet. G.S.C. well no. 204-135. Price: $2.00
MP 83-293	Test well no. 127, Irving Sett., Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1941). Depth: 3667 feet. G.S.C. well no. 204-145. Price: $2.00
MP 83-294	Test well no. 128, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1942). Depth: 4558 feet. G.S.C. well no. 204-146. Price: $2.00
MP 83-295	Test well no. 129, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1954). Depth: 4417 feet. G.S.C. well no. 204-147. Price: $2.00
MP 83-296	Test well no. 130, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1945). Depth: 2406 feet. G.S.C. well no. 204-123. Price: $2.00
MP 83-297	Test well no. 131, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1945). Depth: 2673 feet. G.S.C. well no. 204-148. Price: $2.00

Logs of drill holes in the Carboniferous Basin of New Brunswick. Scale: 1 inch equals 100 feet, unless otherwise stated.

MP 83-298	Test well no. 132, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1942). Depth: 2836 feet. G.S.C. well no. 204-149. Price: $2.00
MP 83-299	Test well no. 133, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1941). Depth: 2915 feet. G.S.C. well no. 204-150. Price: $2.00
MP 83-300	Test well no. 134, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1943). Depth: 2838 feet. G.S.C. well no. 204-151. Price: $2.00
MP 83-301	Test well no. 135, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1943). Depth: 2614 feet. G.S.C. well no. 204-153. Price: $2.00
MP 83-302	Test well no. 136, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1943). Depth: 2414 feet. G.S.C. well no. 204-117. Price: $2.00
MP 83-303	Test well no. 137, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1946). Depth: 3600 feet. G.S.C. well no. 204-152. Price: $2.00
MP 83-304	Test well no. 138, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1944). Depth: 3249 feet. G.S.C. well no. 204-156. Price: $2.00
MP 83-305	Test well no. 139, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1944). Depth: 2597 feet. G.S.C. well no. 204-154. Price: $2.00
MP 83-306	Test well no. 140, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1945). Depth: 2977 feet. G.S.C. well no. 204-130. Price: $2.00
MP 83-307	Test well no. 141, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1955). Depth: 2586 feet. G.S.C. well no. 204-134. Price: $2.00
MP 83-308	Test well no. 142, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1945). Depth: 3213 feet. G.S.C. well no. 204-155. Price: $2.00
MP 83-309	Test well no. 143, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1946). Depth: 3074 feet. G.S.C. well no. 204-131. Price: $2.00
MP 83-310	Test well no. 144, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1946). Depth: 2384 feet. G.S.C. well no. 204-122. Price: $2.00

Logs of drill holes in the Carboniferous Basin of New Brunswick. Scale: 1 inch equals 100 feet, unless otherwise stated.

MP 83-311	Test well no. 145, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1947). Depth: 2358 feet. G.S.C. well no. 204-7. Price: $2.00
MP 83-312	Test well no. 146, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1947). Depth: 2100 feet. G.S.C. well no. 204-137. Price: $2.00
MP 83-313	Test well no. 147, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1947). Depth: 2396 feet. G.S.C. well no. 204-143. Price: $2.00
MP 83-314	Test well no. 149, Stony Creek, Albert Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1947). Depth: 3545 feet. G.S.C. well no. 204-136. Price: $2.00
MP 83-315	Test well no. 150, Stony Creek, Albert Co. (21 H/15). N.B. Oilfields Ltd. (1948). Depth: 2048 feet. G.S.C. well no. 204-129. Price: $2.00
MP 83-316	Test well no. 151, Round Hill, Albert Co. (21 H/15). N.B. Oilfields Ltd. (1948). Depth: 3387 feet. G.S.C. well no. 204-104. Price: $2.00
MP 83-317	Test well no. 158, Stony Creek, Albert Co. (21 H/15). N.B. Oilfields Ltd. (1950). Depth: 2020 feet. G.S.C. well no. 204- . Price: $2.00
MP 83-318	Test well no. 161, Stony Creek, Albert Co. (21 H/15). N.B. Oilfields Ltd. (1955). Depth: 2717 feet. G.S.C. well no. 204- . Price: $2.00
MP 83-319	Test well no. 162, Stony Creek, Albert Co. (21 H/15). N.B. Oilfields Ltd. (1956). Depth: 2605 feet. G.S.C. well no. 204- . Price: $2.00
MP 83-320	Test well no. 163, Stony Creek, Albert Co. (21 H/15). N.B. Oilfields Ltd. (1956). Depth: 2448 feet. G.S.C. well no. 204- . Price: $2.00
MP 83-321	Test well no. 164, Stony Creek, Albert Co. (21 H/15). N.B. Oilfields Ltd. (1957). Depth: 1629 feet. G.S.C. well no. 204- . Price: $2.00
MP 83-322	Test well no. 165, Stony Creek, Albert Co. (21 H/15). N.B. Oilfields Ltd. (1957). Depth: 1933 feet. G.S.C. well no. 204- . Price: $2.00
MP 83-323	Test well no. 166, Stony Creek, Albert Co. (21 H/15). N.B. Oilfields Ltd. (1957). Depth: 5193 feet. G.S.C. well no. 204- . Price: $2.00

Logs of drill holes in the Carboniferous Basin of New Brunswick. Scale: 1 inch equals 100 feet, unless otherwise stated.

MP 83-324A	Test well ARCO St. Joseph #2, Westmorland Co. (21 H/15). Atlantic Richfield Co. (1967). Depth: 3540-4032 feet. Scale: 1 inch equals 20 feet. G.S.C well no. 205-29. Price: $2.00
MP 83-324B	Test well ARCO St. Joseph #2, continued. Depth: 3100-3960 feet. Price: $2.00
MP 83-325A	Test well Imperial N.B.O. Berryton #1, Albert Co. (21 H/15). Imperial Oil Ltd. (1959). Depth: 0-2200 feet. G.S.C. well no. 204-2. Price: $2.00
MP 83-325B	Test well Imperial N.B.O. Berryton #1, continued. Depth: 1800-6000 feet. Price: $2.00
MP 83-325C	Test well Imperial N.B.O. Berryton #1, continued. Depth: 3200-6592 feet. Price: $2.00
MP 83-326	Test well Gautreau #88, Boyd Creek, Westmorland Co. (21 H/15). N.B. Gas and Oilfields Ltd. (1929). Depth: 2135 feet. Scale: 1 inch equals 10 feet. G.S.C. well no. 205-1. Price: $2.00
MP 83-327	Test well Shell Exploration N.B. Ltd. Urney No. 1, Kings Co. (21 H/14). N.B. Oilfields Ltd. (1948). Depth: 5343 feet. G.S.C. well no. 208-1. Price: $2.00
MP 83-328	Test well Shell Exploration N.B. Ltd. Apohaqui No. 1, Kings Co. (21 H/12). N.B. Oilfields Ltd. (1948). Depth: 2472 feet. G.S.C. well no. 208-4. Price: $2.00
MP 83-329	Test well Shell Exploration N.B. Ltd. Belliveau No. 1, Albert Co. (21 H/15). N.B. Oilfields Ltd. (1950). Depth: 3414 feet. G.S.C. well no. 205-10. Price: $2.00
MP 83-330A	Test well Imperial N.B.O. Gautreau #1, Dorchester Parish, Westmorland Co. (21 H/15). Imperial Oil Ltd. (1959). Depth: 0-2200 feet. G.S.C. well no. 205-5. Price: $2.00
MP 83-330B	Test well Imperial N.B.O. Gautreau #1, continued. Depth: 0-2768 feet. Price: $2.00
MP 83-331A	Test well Imperial N.B.O. St. Joseph #1, Dorchester Parish, Westmorland Co. (21 H/15). Imperial Oil Ltd. (1959). Depth: 0-2200 feet. G.S.C. well no. 205-6. Price: $2.00
MP 83-331B	Test well Imperial N.B.O. St. Joseph #1, continued. Depth: 400-3501 feet. Price: $2.00
MP 83-332	Test well Imperial N.B.O. Hillsborough No. 1, Hillsborough Village, Albert Co. (21 H/15). Imperial Oil Ltd. (1959). Depth: 3794 feet. G.S.C. well no. 204-3. Price: $2.00
MP 83-333	Electric log (SP and Resistivity), Blanchard No. 1, Gloucester Co. (21 P/10). Hudson's Bay Oil and Gas Co. Ltd. (1967). Depth: 2180 feet. G.S.C. well no. 212-3. Price: $2.00

Logs of drill holes in the Carboniferous Basin of New Brunswick. Scale: 1 inch equals 100 feet, unless otherwise stated.

MP 83-334A Test well Boudreau No. 1, Westmorland Co. (21 H/15). Atlantic Richfield Co. (1968). Depth: 0-720 feet. Scale: 1 inch equals 20 feet. G.S.C. well no. 205-30. Price: $2.00

MP 83-334B Test well Boudreau No.1, continued. Depth: 60-1360 feet. Price: $2.00

MP 83-334C Test well Boudreau No.1, continued. Depth: 1240-1902 feet. Price: $2.00

MP 83-335 Test well Imperial N.B.O. Port Elgin #1, Port Elgin, Westmorland Co. (21 I/1). Imperial Oil Ltd. (1959). Depth: 3041 feet. G.S.C. well no. 205-3. Price: $2.00

MP 83-336 Test well Dover #1, Dover, Westmorland Co. (21 H/15). Atlantic Richfield Co. (1968). Depth: 0-427 feet. Scale: 1 inch equals 20 feet. G.S.C. well no. 205-31. Price: $2.00

MP 83-337A Test well Dover #1 "A", Dover, Westmorland Co. (21 H/15). Atlantic Richfield Co. (1968). Depth: 0-720 feet. Scale: 1 inch equals 20 feet. G.S.C. well no. 205-32. Price: $2.00

MP 83-337B Test well Dover #1 "A", continued. Depth: 420-1046 feet. Price: $2.00

MP 83-338A Test well Albert Mines #1 "A", Albert Co. (21 H/15). Atlantic Richfield Co. (1968). Depth: 0-720 feet. Scale: 1 inch equals 20 feet. G.S.C. well no. 204-53. Price: $2.00

MP 83-338B Test well Albert Mines #1 "A", continued. Depth: 600-1380 feet. Price: $2.00

MP 83-338C Test well Albert Mines #1 "A", continued. Depth: 1240-1692 feet. Price: $2.00

MP 83-339 Test well Albert Mines #1, Albert Co. (21 H/15). Atlantic Richfield Co. (1968). Depth: 303 feet. Scale: 1 inch equals 20 feet. G.S.C. well no. 204-71. Price: $2.00

MP 83-340A Test well St. Joseph #1, Westmorland Co. (21 H/15). Atlantic Richfield Co. (1967). Depth: 0-800 feet. Scale: 1 inch equals 20 feet. G.S.C. well no. 205-28. Price: $2.00

MP 83-340B Test well St. Joseph #1, continued. Depth: 720-1580 feet. Price: $2.00

MP 83-340C Test well St. Joseph #1, continued. Depth: 1520-2360 feet. Price: $2.00

MP 83-340D Test well St. Joseph #1, continued. Depth: 2300-3161 feet. Price: $2.00

MP 83-341A Test well St. Joseph #2, Westmorland Co. (21 H/15). Atlantic Richfield Co. (1967). Depth: 0-1580 feet. Scale: 1 inch equals 20 feet. G.S.C. well no. 205-29. Price: $2.00

MP 83-341B Test well St. Joseph #2, continued. Depth: 1520-3160 feet. Price: $2.00

MP 83-341C Test well St. Joseph #2, continued. Depth: 3100-3706 feet. Price: $2.00

Logs of drill holes in the Carboniferous Basin of New Brunswick. Scale: 1 inch equals 100 feet, unless otherwise stated.

MP 83-342	Test well Taylor Village #1, Westmorland Co. (21 H/15). Atlantic Richfield Co. (1967). Depth: 642 feet. Scale: 1 inch equals 20 feet. G.S.C. well no. 205-27.
MP 83-343A	Test well Imperial N.B.O. Dorchester #1, Westmorland Co. (21 H/15). Imperial Oil Ltd. (1960). Depth: 0-2200 feet. G.S.C. well no. 205-2. Price: $2.00
MP 83-343B	Test well Imperial N.B.O. Dorchester #1, continued. Depth: 1900-6060 feet. Price: $2.00
MP 83-343C	Test well Imperial N.B.O. Dorchester #1, continued. Depth: 4600-8400 feet. Price: $2.00
MP 83-344	Test well Imperial N.B.O. Port Elgin #1, Westmorland Co. (21 I/2). Imperial Oil Ltd. (1959). Depth: 3041 feet. G.S.C. well no. 205-3. Price: $2.00
MP 83-345A	Test well Imperial N.B.O. Pollett River #1, Westmorland Co. (21 H/14). Imperial Oil Ltd. (1959). Depth: 0-2300 feet. G.S.C. well no 205-4. Price: $2.00
MP 83-345B	Test well Imperial N.B.O. Pollett River #1, continued. Depth: 1900-5740 feet. Price: $2.00
MP 83-345C	Test well Imperial N.B.O. Pollett River #1, continued. Depth: 3300-6756 feet. Price: $2.00
MP 83-346	Test well Shell Upper Dorchester No. 1, Westmorland Co. (21 H/15). N.B. Oilfields Ltd. (1950). Depth: 8229 feet. G.S.C. well no. 205-9. Price: $2.00
MP 83-347	Test well Shell Westmorland No. 1, Westmorland Co. (21 I/1). N.B. Oilfields Ltd. (1950). Depth: 1030 feet. G.S.C. well no. 205-11. Price: $2.00
MP 83-348	Test well Port Elgin No. 1, Westmorland Co. (21 H/16). D'Arcy Exploration Co. (1919). Depth: 3251 feet. G.S.C. well no. 205-51. Price: $2.00
MP 83-349	Test well Upper Dorchester No. 1, Westmorland Co. (21 H/15). D'Arcy Exploration Co. (1920). Depth: 1171 feet. G.S.C. well no. 205-52. Price: $2.00
MP 83-350	Test well Cape Bald No. 2, Westmorland Co. (21 I/1). D'Arcy Exploration Co. (1920). Depth: 2467 feet. G.S.C. well no. 205-53. Price: $2.00
MP 83-351	Test well Urney #1, Kings Co. (21 H/11). Atlantic Richfield Co. (1968). Depth: 957 feet. Scale: 1 inch equals 20 feet. G.S.C. well no. 208-2. Price: $2.00
MP 83-352A	Test well Rosevale #1, Albert Co. (21 H/15). Atlantic Richfield Co. (1968). Depth: 0-726 feet. Scale: 1 inch equals 20 feet. G.S.C. well no. 204-4. Price: $2.00

Logs of drill holes in the Carboniferous Basin of New Brunswick. Scale: 1 inch equals 100 feet, unless otherwise stated.

MP 83-352B	Test well Rosevale #1, continued. Depth: 440-1165 feet. Price: $2.00
MP 83-353	Test well Cape Bald No. 1, Westmorland Co. (21 I/1). D'Arcy Exploration Co. (1920). Depth: 1150 feet. G.S.C. well no. 205- . Price: $2.00
MP 83-354	Test well Coal Branch No. 1, Kent Co. (21 I/6). D'Arcy Exploration Co. (1919). Depth: 2485 feet. G.S.C. well no. 206-52. Price: $2.00
MP 83-355	Log of borings made by the D'Arcy Exploration Co. during the summer of 1919. (21 I/6). Includes Port Elgin No. 1 (see also MP 83-348), Coal Branch No. 1 (see also MP 83-354), and Buctouche No. 1, Kent County. G.S.C. well no. 206-53. Price: $2.00
MP 83-356	Test well Memramcook No. 1, Westmorland Co. (21 H/15). D'Arcy Exploration Co. (1921). Depth: 620 feet. G.S.C. well no. 250- . Price: $2.00
MP 83-357	Test well Gautreau No. 1, Westmorland Co. (21 H/15). D'Arcy Exploration Co. (1921). Depth: 1878 feet. Scale: 1 inch equals 50 feet. G.S.C. well no. 205-61. Price: $2.00
MP 83-358	Test well Memramcook No. 2, Westmorland Co. (21 H/15). D'Arcy Exploration Co. (1921). Depth: 2720 feet. G.S.C. well no. 205-57. Price: $2.00
MP 83-359A	Record of boring at Salmon River Mine. (21 I/4). A. Gesner. (1838). Depth: 0-297 feet. Price: $2.00
MP 83-359B	Record of boring at Salmon River Mine, continued. Depth: 48-379 feet. Price: $2.00
MP 83-360A	SP and resistivity logs, Bartibog No. 1, Northumberland Co. (21 P/3). Hudson's Bay Oil and Gas Co. Ltd. (1967). Depth: 0-1095 feet. Scale: 1 inch equals 50 feet. G.S.C. well no. 211-2. Price: $2.00
MP 83-360B	SP and resistivity logs, Bartibog No. 1, continued. Depth: 50-2180 feet. Price: $2.00
MP 83-361	SP and resistivity logs, Blanchard No. 1, Gloucester Co. (21 P/10). Hudson's Bay Oil and Gas Co. Ltd. (1967). Depth: 1100 feet. Scale: 1 inch equals 50 feet. G.S.C. well no. 212-3. Price: $2.00
MP 83-362A	SP, resistivity, and lithologic log, St. Isidore No. 1, Gloucester Co. (21 P/11). Hudson's Bay Oil and Gas Co. Ltd. (1967). Depth: 0-1190 feet. Scale: 1 inch equals 50 feet. G.S.C. well no. 212-2. Price: $2.00
MP 83-362B	SP, resistivity, and lithologic log, St. Isidore No. 1, continued. Depth: 560-2430 feet. Price: $2.00

Logs of drill holes in the Carboniferous Basin of New Brunswick. Scale: 1 inch equals 100 feet, unless otherwise stated.

MP 83-363A	SP, resistivity, and lithologic logs, St. Isidore No. 2, Gloucester Co. (21 P/11). Hudson's Bay Oil and Gas Co. Ltd. (1967). Depth: 0-1060 feet. Scale: 1 inch equals 50 feet. G.S.C. well no. 212-4. Price: $2.00
MP 83-363B	SP, resistivity, and lithologic lots, St. Isidore No. 2, continued. Depth: 500-2132 feet. Price: $2.00

Geology of the Annidale-Nerepis area, southern New Brunswick. S.R. McCutcheon and A.A. Ruitenberg. (1984). Scale: 1:50,000.

MP 84-1	Saint John (21 G/8). Price: $2.00
MP 84-2	Hampstead (21 G/9). Price: $2.00
MP 84-3	Codys (21 H/13). Price: $2.00
MP 84-4	Sussex, west half (21 H/12W). Price: $2.00
MP 84-5	Geologic sections, Annidale-Nerepis area. Price: $2.00

MP 84-6	Location map for calibration pits on College Hill Road, Fredericton. (21 G/15E), 8½" x 14". F.D. Ball. (1980). Price: $0.15
MP 84-7	Geology, geo-magnetic survey, and trenches, Armstrong Brook, Gloucester Co. (21 P/12W). C.S. Clements. (1940). Scale: 1 inch equals 200 feet. Price: $2.00

Stream sediment geochemistry survey, Riley Brook (21 O/3c). J.L. Davies. (1984). Scale: 1:20,000.

MP 84-8A	Copper, lead, zinc. Price: $2.00
MP 84-8B	Manganese, iron. Price: $2.00
MP 84-8C	Silver, cobalt. Price: $2.00
MP 84-8D	Nickel. Price: $2.00
MP 84-8E	Molybdenum, tungsten. Price: $2.00
MP 84-8F	Uranium. Price: $2.00

Stream sediment geochemistry survey, Riley Brook (21 O/3d). J.L. Davies. (1984). Scale: 1:20,000.

MP 84-9A	Copper, lead, zinc. Price: $2.00
MP 84-9B	Manganese, iron. Price: $2.00
MP 84-9C	Silver, cobalt. Price: $2.00
MP 84-9D	Nickel. Price: $2.00
MP 84-9E	Molybdenum, tungsten. Price: $2.00
MP 84-9F	Uranium. Price: $2.00

	Stream sediment geochemistry survey, Riley Brook (21 O/3e). J.L. Davies. (1984). Scale: 1:20,000.
MP 84-10A	Copper, lead, zinc. Price: $2.00
MP 84-10B	Manganese, iron. Price: $2.00
MP 84-10C	Silver, cobalt. Price: $2.00
MP 84-10D	Nickel. Price: $2.00
MP 84-10E	Molybdenum, tungsten. Price: $2.00
MP 84-10F	Uranium. Price: $2.00
	Stream sediment geochemistry survey, Riley Brook (21 O/3f). J.L. Davies. (1984). Scale: 1:20,000.
MP 84-11A	Copper, lead, zinc. Price: $2.00
MP 84-11B	Manganese, iron. Price: $2.00
MP 84-11C	Silver, cobalt. Price: $2.00
MP 84-11D	Nickel. Price: $2.00
MP 84-11E	Molybdenum, tungsten. Price: $2.00
MP 84-11F	Uranium. Price: $2.00
	Stream sediment geochemistry survey, Sisson (21 O/6a). J.L. Davies. (1984). Scale: 1:20,000.
MP 84-12A	Copper, lead, zinc. Price: $2.00
MP 84-12B	Manganese, iron. Price: $2.00
MP 84-12C	Silver, cobalt. Price: $2.00
MP 84-12D	Nickel. Price: $2.00
MP 84-12E	Molybdenum, tungsten. Price: $2.00
MP 84-12F	Uranium. Price: $2.00
	Stream sediment geochemistry survey, Sisson (21 O/6b). J.L. Davies. (1984). Scale: 1:20,000.
MP 84-13A	Copper, lead, zinc. Price: $2.00
MP 84-13B	Manganese, iron. Price: $2.00
MP 84-13C	Silver, cobalt. Price: $2.00
MP 84-13D	Nickel. Price: $2.00
MP 84-13E	Molybdenum, tungsten. Price: $2.00
MP 84-13F	Uranium. Price: $2.00
	Stream sediment geochemistry survey, Sisson (21 O/6c). J.L. Davies. (1984). Scale: 1:20,000.
MP 84-14A	Copper, lead, zinc. Price: $2.00
MP 84-14B	Manganese, iron. Price: $2.00
MP 84-14C	Silver, cobalt. Price: $2.00
MP 84-14D	Nickel. Price: $2.00
MP 84-14E	Molybdenum, tungsten. Price: $2.00
MP 84-14F	Uranium. Price: $2.00

	Stream sediment geochemistry survey, Sisson (21 O/6d). J.L. Davies. (1984). Scale: 1:20,000.
MP 84-15A	Copper, lead, zinc. Price: $2.00
MP 84-15B	Manganese, iron. Price: $2.00
MP 84-15C	Silver, cobalt. Price: $2.00
MP 84-15D	Nickel. Price: $2.00
MP 84-15E	Molybdenum, tungsten. Price: $2.00
MP 84-15F	Uranium. Price: $2.00
	Stream sediment geochemistry survey, Sisson (21 O/6e). J.L. Davies. (1984). Scale: 1:20,000.
MP 84-16A	Copper, lead, zinc. Price: $2.00
MP 84-16B	Manganese, iron. Price: $2.00
MP 84-16C	Silver, cobalt. Price: $2.00
MP 84-16D	Nickel. Price: $2.00
MP 84-16E	Molybdenum, tungsten. Price: $2.00
MP 84-16F	Uranium. Price: $2.00
	Stream sediment geochemistry survey, Sisson (21 O/6f). J.L. Davies. (1984). Scale: 1:20,000.
MP 84-17A	Copper, lead, zinc. Price: $2.00
MP 84-17B	Manganese, iron. Price: $2.00
MP 84-17C	Silver, cobalt. Price: $2.00
MP 84-17D	Nickel. Price: $2.00
MP 84-17E	Molybdenum, tungsten. Price: $2.00
MP 84-17F	Uranium. Price: $2.00
	Stream sediment geochemistry survey, Sisson (21 O/6g). J.L. Davies. (1984). Scale: 1:20,000.
MP 84-18A	Copper, lead, zinc. Price: $2.00
MP 84-18B	Manganese, iron. Price: $2.00
MP 84-18C	Silver, cobalt. Price: $2.00
MP 84-18D	Nickel. Price: $2.00
MP 84-18E	Molybdenum, tungsten. Price: $2.00
MP 84-18F	Uranium. Price: $2.00
	Stream sediment geochemistry survey, Sisson (21 O/6h). J.L. Davies. (1984). Scale: 1:20,000.
MP 84-19A	Copper, lead, zinc. Price: $2.00
MP 84-19B	Manganese, iron. Price: $2.00
MP 84-19C	Silver, cobalt. Price: $2.00
MP 84-19D	Nickel. Price: $2.00
MP 84-19E	Molybdenum, tungsten. Price: $2.00
MP 84-19F	Uranium. Price: $2.00

	Stream sediment geochemistry survey, silt sample numbers. J.L. Davies. (1984). Scale: 1:20,000.
MP 84-20A	Riley Brook (21 O/3c). Price: $2.00
MP 84-20B	Riley Brook (21 O/3d). Price: $2.00
MP 84-20C	Riley Brook (21 O/3e). Price: $2.00
MP 84-20D	Riley Brook (21 O/3f). Price: $2.00
MP 84-20E	Sisson (21 O/6a). Price: $2.00
MP 84-20F	Sisson (21 O/6b). Price: $2.00
MP 84-20G	Sisson (21 O/6c). Price: $2.00
MP 84-20H	Sisson (21 O/6d). Price: $2.00
MP 84-20I	Sisson (21 O/6e). Price: $2.00
MP 84-20J	Sisson (21 O/6f). Price: $2.00
MP 84-20K	Sisson (21 O/6g). Price: $2.00
MP 84-20M	Sisson (21 O/6h). Price: $2.00
MP 84-21	Index map of New Brunswick showing geological zones. L.R. Fyffe. (1984). Scale: 1:1,000,000. Price: $2.00
	Trousers Lake area study. (21 J/14E, 15W; 21 O/2W, 3E). Scale: 1:20,000. (1984).
MP 84-22	Geology. L.R. Fyffe. Price: $2.00
MP 84-23	Surficial geology and related morphological features. A.G. Pronk. Price: $2.00
MP 84-24	Till geochemistry (Cu, Pb, Zn, Fe, W, U, Ag, Mo, Mn, Co, Ni). A.G. Pronk. Price: $2.00
MP 84-25	Till geochemistry anomalies. A.G. Pronk. Price: $2.00
MP 84-26	Till pebble lithology. A.G. Pronk. Price: $2.00
MP 84-27	Till mineralogy. A.G. Pronk. Price: $2.00
MP 84-28	Surface plan and cross section of Mount Costigan deposit. (21 J/14). L.R. Fyffe. Scale: 1:2500. Price: $2.00
MP 84-29	Surface plan and cross sections of Long Lake deposit. (21 O/2). L.R. Fyffe. Scale: 1:6000. Price: $2.00
MP 84-32	Geology of Sisson Branch Reservoir. (21 O/6). R.R. Irrinki and G.W. Crouse (1984). Scale: 1:50,000. Price: $2.00
MP 84-33	Surficial deposits of parts of the Fredericton Junction (21 G/10) and McDougall Lake (21 G/7) map areas. J. Thibault. (1984). Scale: 1:50,000. (See OF 83-14). Price: $2.00
	Claim maps. Scale: 1:50,000. (Note: These are prepared for purposes of convenience only, and for accurate reference recourse should be had to Mineral Resources Division files.)
MP 84-34	Cape Torementine (11 L/4). Price: $2.00
MP 84-35	Grand Manan (21 B/10). Price: $2.00
MP 84-36	Campobello (21 B/15). Price: $2.00

Claim maps. Scale: 1:50,000. (Note: These are prepared for purposes of convenience only, and for accurate reference recourse should be had to Mineral Resources Division files.)

MP 84-37A	Musquash (21 G/1E). Price: $2.00
MP 84-37B	Musquash (21 G/1W). Price: $2.00
MP 84-38A	St. George (21 G/2E). Price: $2.00
MP 84-38B	St. George (21 G/2W). Price: $2.00
MP 84-39A	St. Stephen (21 G/3E). Price: $2.00
MP 84-39B	St. Stephen (21 G/3W). Price: $2.00
MP 84-40A	Rolling Dam (21 G/6E). Price: $2.00
MP 84-40B	Rolling Dam (21 G/6W). Price: $2.00
MP 84-41	McDougall Lake (21 G/7). Price: $2.00
MP 84-42A	Saint John (21 G/8E). Price: $2.00
MP 84-42B	Saint John (21 G/8W). Price: $2.00
MP 84-43A	Hampstead (21 G/9E). Price: $2.00
MP 84-43B	Hampstead (21 G/9W). Price: $2.00
MP 84-44A	Fredericton Junction (21 G/10E). Price: $2.00
MP 84-44B	Fredericton Junction (21 G/10W). Price: $2.00
MP 84-45A	McAdam (21 G/11E). Price: $2.00
MP 84-45B	McAdam (21 G/11W). Price: $2.00
MP 84-46A	Forest City (21 G/12E). Price: $2.00
MP 84-46B	Forest City (21 G/12W). Price: $2.00
MP 84-47A	Fosterville (21 G/13E). Price: $2.00
MP 84-47B	Fosterville (21 G/13W). Price: $2.00
MP 84-48A	Canterbury (21 G/14E). Price: $2.00
MP 84-48B	Canterbury (21 G/14W). Price: $2.00
MP 84-49A	Fredericton (21 G/15E). Price: $2.00
MP 84-49B	Fredericton (21 G/15W). Price: $2.00
MP 84-50A	Grand Lake (21 G/16E). Price: $2.00
MP 84-50B	Grand Lake (21 G/16W). Price: $2.00
MP 84-51	Cape Spencer (21 H/4). Price: $2.00
MP 84-52	Loch Lomond (21 H/5). Price: $2.00
MP 84-53	Salmon River (21 H/6). Price: $2.00
MP 84-54A	Alma (21 H/10E). Price: $2.00
MP 84-54B	Alma (21 H/10W). Price: $2.00
MP 84-55A	Waterford (21 H/11E). Price: $2.00
MP 84-55B	Waterford (21 H/11W). Price: $2.00
MP 84-56	Sussex (21 H/12). Price: $2.00
MP 84-57A	Codys (21 H/13E). Price: $2.00
MP 84-57B	Codys (21 H/13W). Price: $2.00
MP 84-58	Petitcodiac (21 H/14). Price: $2.00
MP 84-59A	Hillsborough (21 H/15E). Price: $2.00
MP 84-59B	Hillsborough (21 H/15W). Price: $2.00
MP 84-60A	Amherst (21 H/16E). Price: $2.00
MP 84-60B	Amherst (21 H/16W). Price: $2.00
MP 84-61A	Port Elgin (21 I/1E). Price: $2.00
MP 84-61B	Port Elgin (21 I/1W). Price: $2.00
MP 84-62A	Moncton (21 I/2E). Price: $2.00
MP 84-62B	Moncton (21 I/2W). Price: $2.00
MP 84-63A	Salisbury (21 I/3E). Price: $2.00
MP 84-63B	Salisbury (21 I/3W). Price: $2.00
MP 84-64A	Chipman (21 I/4E). Price: $2.00
MP 84-64B	Chipman (21 I/4W). Price: $2.00
MP 84-65A	Salmon River Road (21 I/5E). Price: $2.00

	Claim maps. Scale: 1:50,000. (Note: These are prepared for purposes of convenience only, and for accurate reference recourse should be had to Mineral Resources Division files.)
MP 84-65B	Salmon River Road (21 I/5W). Price: $2.00
MP 84-66A	Harcourt (21 I/6E). Price: $2.00
MP 84-66B	Harcourt (21 I/6W). Price: $2.00
MP 84-67A	Buctouche (21 I/7E). Price: $2.00
MP 84-67B	Buctouche (21 I/7W). Price: $2.00
MP 84-68A	Richibucto (21 I/10E). Price: $2.00
MP 84-68B	Richibucto (21 I/10W). Price: $2.00
MP 84-69A	Rogersville (21 I/11E). Price: $2.00
MP 84-69B	Rogersville (21 I/11W). Price: $2.00
MP 84-70A	Blackville (21 I/12E). Price: $2.00
MP 84-70B	Blackville (21 I/12W). Price: $2.00
MP 84-71A	Newcastle (21 I/13E). Price: $2.00
MP 84-71B	Newcastle (21 I/13W). Price: $2.00
MP 84-72A	Kouchibouguac (21 I/14E). Price: $2.00
MP 84-72B	Kouchibouguac (21 I/14W). Price: $2.00
MP 84-73	Point Sapin (21 I/15). Price: $2.00
MP 84-74	Minto (21 J/1). Price: $2.00
MP 84-75	Burtts Corner (21 J/2). Price: $2.00
MP 84-76A	Millville (21 J/3E). Price: $2.00
MP 84-76B	Millville (21 J/3W). Price: $2.00
MP 84-77A	Woodstock (21 J/4E). Price: $2.00
MP 84-77B	Woodstock (21 J/4W). Price: $2.00
MP 84-78A	Florenceville (21 J/5E). Price: $2.00
MP 84-78B	Florenceville (21 J/5W). Price: $2.00
MP 84-79A	Coldstream (21 J/6E). Price: $2.00
MP 84-79B	Coldstream (21 J/6W). Price: $2.00
MP 84-80	Napadogan (21 J/7). Price: $2.00
MP 84-81	Boiestown (21 J/8). Price: $2.00
MP 84-82	Doaktown (21 J/9). Price: $2.00
MP 84-83	Hayesville (21 J/10). Price: $2.00
MP 84-84A	Juniper (21 J/11E). Price: $2.00
MP 84-84B	Juniper (21 J/11W). Price: $2.00
MP 84-85A	Andover (21 J/12E). Price: $2.00
MP 84-85B	Andover (21 J/12W). Price: $2.00
MP 84-86A	Aroostook (21 J/13E). Price: $2.00
MP 84-86B	Aroostook (21 J/13W). Price: $2.00
MP 84-87A	Plaster Rock (21 J/14E). Price: $2.00
MP 84-87B	Plaster Rock (21 J/14W). Price: $2.00
MP 84-88	Tuadook Lake (21 J/15). Price: $2.00
MP 84-89	McKendrick Lake (21 J/16). Price: $2.00
MP 84-90	Connors (21 N/2). Price: $2.00
MP 84-91A	Lac Baker, Connors (21 N/7E, 2E). Price: $2.00
MP 84-91B	Lac Baker (21 N/7W). Price: $2.00
MP 84-92A	Edmundston (21 N/8E). Price: $2.00
MP 84-92B	Edmundston (21 N/8W). Price: $2.00
MP 84-93A	Grandmaison (21 N/9E). Price: $2.00
MP 84-93B	Grandmaison (21 N/9W). Price: $2.00
MP 84-94A	Wild Goose Lake (21 N/16E). Price: $2.00
MP 84-94B	Wild Goose Lake (21 N/16W). Price: $2.00
MP 84-95	Big Bald Mountain (21 O/1). Price: $2.00
MP 84-96	Serpentine Lake (21 O/2). Price: $2.00

	Claim maps. Scale: 1:50,000. (Note: These are prepared for purposes of convenience only, and for accurate reference recourse should be had to Mineral Resources Division files.)
MP 84-97	Riley Brook (21 O/3). Price: $2.00
MP 84-98A	Grand Falls (21 O/4E). Price: $2.00
MP 84-98B	Grand Falls (21 O/4W). Price: $2.00
MP 84-99A	Grand River (21 O/5E). Price: $2.00
MP 84-99B	Grand River (21 O/5W). Price: $2.00
MP 84-100	Sisson (21 O/6). Price: $2.00
MP 84-101A	Nepisiguit Lakes (21 O/7E). Price: $2.00
MP 84-101B	Nepisiguit Lakes (21 O/7W). Price: $2.00
MP 84-102A	California Lakes (21 O/8E). Price: $2.00
MP 84-102B	California Lakes (21 O/8W). Price: $2.00
MP 84-103A	Tetagouche Lakes (21 O/9E). Price: $2.00
MP 84-103B	Tetagouche Lakes (21 O/9W). Price: $2.00
MP 84-104A	Upsalquitch Forks (21 O/10E). Price: $2.00
MP 84-104B	Upsalquitch Forks (21 O/10W). Price: $2.00
MP 84-105A	Kedgwick (21 O/11E). Price: $2.00
MP 84-105B	Kedgwick (21 O/11W). Price: $2.00
MP 84-106A	Gounamitz (21 O/12E). Price: $2.00
MP 84-106B	Gounamitz (21 O/12W). Price: $2.00
MP 84-107A	States Brook (21 O/13E). Price: $2.00
MP 84-107B	States Brook (21 O/13W). Price: $2.00
MP 84-108A	Menneval (21 O/14E). Price: $2.00
MP 84-108B	Menneval (21 O/14W). Price: $2.00
MP 84-109A	Campbellton (21 O/15E). Price: $2.00
MP 84-109B	Campbellton (21 O/15W). Price: $2.00
MP 84-110A	Charlo (21 O/16E). Price: $2.00
MP 84-110B	Charlo (21 O/16W). Price: $2.00
MP 84-111	Point Escuminac (21 P/2). Price: $2.00
MP 84-112A	Chatham (21 P/3E). Price: $2.00
MP 84-112B	Chatham (21 P/3W). Price: $2.00
MP 84-113	Sevogle (21 P/4). Price: $2.00
MP 84-114	Nepisiguit Falls (21 P/5). Price: $2.00
MP 84-115A	Tabusintac River (21 P/6E). Price: $2.00
MP 84-115B	Tabusintac River (21 P/6W). Price: $2.00
MP 84-116	Wishart Point (21 P/7). Price: $2.00
MP 84-117A	Tracadie (21 P/10E). Price: $2.00
MP 84-117B	Tracadie (21 P/10W). Price: $2.00
MP 84-118A	Burnsville (21 P/11E). Price: $2.00
MP 84-118B	Burnsville (21 P/11W). Price: $2.00
MP 84-119A	Bathurst (21 P/12E). Price: $2.00
MP 84-119B	Bathurst (21 P/12W). Price: $2.00
MP 84-120A	Pointe Verte (21 P/13E). Price: $2.00
MP 84-120B	Pointe Verte (21 P/13W). Price: $2.00
MP 84-121A	Grand-Anse (21 P/14E). Price: $2.00
MP 84-121B	Grand-Anse (21 P/14W). Price: $2.00
MP 84-122A	Caraquet (21 P/15E). Price: $2.00
MP 84-122B	Caraquet (21 P/15W). Price: $2.00
MP 84-123	Escuminac (22 B/1). Price: $2.00
MP 84-124	Oak Bay (22 B/2). Price: $2.00

Claim maps. Scale: 1 inch equals 2 miles. Separate claim indexes provided with each map. (Note: These are prepared for purposes of convenience only, and for accurate reference recourse should be had to Mineral Resources Division files.)

MP 84-126	No. 1-2, Edmundston-Summit-St. Leonard. (21 N). Price: $2.00
MP 84-127	No. 2-2, Grand Falls, St. Quentin-Matapedia. (21 O/4, 5, 12, 13). Price: $2.00
MP 84-128	Bathurst claim map. (21 O/1, 2, 3, 6, 7, 8, 9, 10, 11, 14, 15, 16; 21 P/4, 5, 12, 13). Price: $2.00
MP 84-129	No. 4-2, Bathurst-Newcastle-Shippegan (21 P/2, 3, 6, 7, 10, 11, 14, 15). Price: $2.00
MP 84-130	No. 5-2, Grand Falls-Woodstock-Keswick (21 J/2W, 3, 4, 5, 6, 7W, 10W, 11, 12, 13, 14, 15W). Price: $2.00
MP 84-131	No. 6-2, Minto-Chipman-Redbank (21 I/4W, 5W, 12W, 13W; 21 J/1, 2, 7, 8, 9, 10, 15, 16). Price: $2.00
MP 84-132	No. 7-2, Newcastle-Moncton (21 I/2W, 3, 4, 5, 6, 7W, 10W, 11, 12, 13, 14, 15W). Price: $2.00
MP 84-133	No. 8-2, Buctouche-Moncton-Albert-Cape Tormentine (21 H/9, 10, 15, 16; 21 I/1, 2, 7, 10; 11 L/4W). Price: $2.00
MP 84-134	No. 9-2, St. Stephen-McAdam-Meductic (21 B/10, 15; 21 G/2W, 3, 6, 7W, 10W, 11, 12, 13, 14, 15W). Price: $2.00
MP 84-135	No. 10-2, Saint John-Fredericton (21 G/1, 2, 7, 8, 9, 10, 15, 16; 21 H/4W, 5W, 12W, 13W). Price: $2.00
MP 84-136	No. 11-2, Sussex-Petitcodiac-Bay of Fundy (21 H/4, 5, 6, 10W, 11, 12, 13, 14, 15W). Price: $2.00

Assessment maps (indicating properties for which assessment reports have been filed). Scale: 1:50,000. (Note: Some plate numbers listed below represent more than one plate, i.e. MP 84-145W consists of 4 plates, indicated by "a-d". To receive all information on 21 G/7W, for example, MP 84-145W (a-d) should be ordered.)

MP 84-137W	Cape Tormentine (11 L/4W). Price: $2.00
MP 84-138E	Grand Manan (21 B/10E). Price: $2.00
MP 84-138W	Grand Manan (21 B/10W). Price: $2.00
MP 84-139E	Fairhaven (21 B/14E). Price: $2.00
MP 84-140E	Campobello (21 B/15E). Price: $2.00
MP 84-140W	Campobello (21 B/15W). Price: $2.00
MP 84-141E	Musquash (21 G/1E). Price: $2.00
MP 84-141W	Musquash (21 G/1W a-b). Price: $2.00 each
MP 84-142E	St. George (21 G/2E). Price: $2.00
MP 84-142W	St. George (21 G/2W). Price: $2.00
MP 84-143E	St. Stephen (21 G/3E). Price: $2.00
MP 84-143W	St. Stephen (21 G/3W a-b). Price: $2.00 each

Assessment maps (indicating properties for which assessment reports have been filed). Scale: 1:50,000. (Note: Some plate numbers listed below represent more than one plate, i.e. MP 84-145W consists of 4 plates, indicated by "a-d". To receive all information on 21 G/7W, for example, MP 84-145W (a-d) should be ordered.)

MP 84-144E Rolling Dam (21 G/6E). Price: $2.00
MP 84-144W Rolling Dam (21 G/6W). Price: $2.00
MP 84-144 Rolling Dam (21 G/6). Price: $2.00
MP 84-145E McDougall Lake (21 G/7E). Price: $2.00
MP 84-145W McDougall Lake (21 G/7W a-d). Price: $2.00 each
MP 84-146E Saint John (21 G/8E). Price: $2.00
MP 84-146W Saint John (21 G/8W a-b). Price: $2.00 each
MP 84-147E Hampstead (21 G/9E). Price: $2.00
MP 84-147W Hampstead (21 G/9W). Price: $2.00
MP 84-148E Fredericton Junction (21 G/10E). Price: $2.00
MP 84-148W Fredericton Junction (21 G/10W a-b). Price: $2.00 each
MP 84-149E McAdam (21 G/11E). Price: $2.00
MP 84-149W McAdam (21 G/11W). Price: $2.00
MP 84-150E Forest City (21 G/12E). Price: $2.00
MP 84-150W Forest City (21 G/12W). Price: $2.00
MP 84-151E Fosterville (21 G/13E). Price: $2.00
MP 84-151W Fosterville (21 G/13W). Price: $2.00
MP 84-152E Canterbury (21 G/14E). Price: $2.00
MP 84-152W Canterbury (21 G/14W). Price: $2.00
MP 84-152 Canterbury (21 G/14). Price: $2.00
MP 84-153E Fredericton (21 G/15E). Price: $2.00
MP 84-153W Fredericton (21 G/15W). Price: $2.00
MP 84-154E Grand Lake (21 G/16E). Price: $2.00
MP 84-154W Grand Lake (21 G/16W). Price: $2.00
MP 84-155W Cape Spencer (21 H/4W). Price: $2.00
MP 84-155 Cape Spencer (21 H/4). Price: $2.00
MP 84-156E Loch Lomond (21 H/5E). Price: $2.00
MP 84-156W Loch Lomond (21 H/5W). Price: $2.00
MP 84-157 Salmon River (21 H/6). Price: $2.00
MP 84-158E Alma (21 H/10E). Price: $2.00
MP 84-158W Alma (21 H/10W a-b). Price: $2.00 each
MP 84-159E Waterford (21 H/11E). Price: $2.00
MP 84-159W Waterford (21 H/11W). Price: $2.00
MP 84-160E Sussex (21 H/12E). Price: $2.00
MP 84-160W Sussex (21 H/12W). Price: $2.00
MP 84-161E Codys (21 H/13E). Price: $2.00
MP 84-161W Codys (21 H/13W). Price: $2.00
MP 84-161 Codys (21 H/13 a-b). Price: $2.00 each
MP 84-162E Petitcodiac (21 H/14E). Price: $2.00
MP 84-162W Petitcodiac (21 H/14W a-b). Price: $2.00 each
MP 84-163E Hillsborough (21 H/15E). Price: $2.00
MP 84-163W Hillsborough (21 H/15W). Price: $2.00
MP 84-164E Amherst (21 H/16E). Price: $2.00
MP 84-164W Amherst (21 H/16W a-b). Price: $2.00 each
MP 84-165E Port Elgin (21 I/1E). Price: $2.00
MP 84-165W Port Elgin (21 I/1W). Price: $2.00
MP 84-166E Moncton (21 I/2E). Price: $2.00

Assessment maps (indicating properties for which assessment reports have been filed). Scale: 1:50,000. (Note: Some plate numbers listed below represent more than one plate, i.e. MP 84-145W consists of 4 plates, indicated by "a-d". To receive all information on 21 G/7W, for example, MP 84-145W (a-d) should be ordered.)

MP 84-166W	Moncton (21 I/2W). Price: $2.00
MP 84-166	Moncton (21 I/2). Price: $2.00
MP 84-167E	Salisbury (21 I/3E). Price: $2.00
MP 84-167W	Salisbury (21 I/3W). Price: $2.00
MP 84-168E	Chipman (21 I/4E). Price: $2.00
MP 84-168W	Chipman (21 I/4W). Price: $2.00
MP 84-169E	Salmon River Road (21 I/5E). Price: $2.00
MP 84-169W	Salmon River Road (21 I/5W). Price: $2.00
MP 84-170E	Harcourt (21 I/6E). Price: $2.00
MP 84-170W	Harcourt (21 I/6W). Price: $2.00
MP 84-171E	Buctouche (21 I/7E). Price: $2.00
MP 84-171W	Buctouche (21 I/7W). Price: $2.00
MP 84-172E	Richibucto (21 I/10E). Price: $2.00
MP 84-172W	Richibucto (21 I/10W). Price: $2.00
MP 84-174E	Blackville (21 I/12E). Price: $2.00
MP 84-174W	Blackville (21 I/12W). Price: $2.00
MP 84-175E	Newcastle (21 I/13E). Price: $2.00
MP 84-175W	Newcastle (21 I/13W). Price: $2.00
MP 84-176E	Kouchibouguac (21 I/14E). Price: $2.00
MP 84-176W	Kouchibouguac (21 I/14W). Price: $2.00
MP 84-177W	Point Sapin (21 I/15W). Price: $2.00
MP 84-178E	Minto (21 J/1E). Price: $2.00
MP 84-178W	Minto (21 J/1W). Price: $2.00
MP 84-179E	Burtts Corner (21 J/2E). Price: $2.00
MP 84-179W	Burtts Corner (21 J/2W). Price: $2.00
MP 84-180E	Millville (21 J/3E). Price: $2.00
MP 84-180W	Millville (21 J/3W). Price: $2.00
MP 84-181E	Woodstock (21 J/4E a-b). Price: $2.00 each
MP 84-181W	Woodstock (21 J/4W). Price: $2.00
MP 84-182E	Florenceville (21 J/5E). Price: $2.00
MP 84-182W	Florenceville (21 J/5W). Price: $2.00
MP 84-183E	Coldstream (21 J/6E a-b). Price: $2.00 each
MP 84-183W	Coldstream (21 J/6W). Price: $2.00
MP 84-184E	Napadogan (21 J/7E). Price: $2.00
MP 84-184W	Napadogan (21 J/7W). Price: $2.00
MP 84-185E	Boiestown (21 J/8E). Price: $2.00
MP 84-185W	Boiestown (21 J/8W). Price: $2.00
MP 84-186E	Doaktown (21 J/9E). Price: $2.00
MP 84-186W	Doaktown (21 J/9W). Price: $2.00
MP 84-187E	Hayesville (21 J/10E a-b). Price: $2.00 each
MP 84-187W	Hayesville (21 J/10W). Price: $2.00
MP 84-188E	Juniper (21 J/11E). Price: $2.00
MP 84-188W	Juniper (21 J/11W). Price: $2.00
MP 84-189E	Andover (21 J/12E). Price: $2.00
MP 84-189W	Andover (21 J/12W). Price: $2.00
MP 84-190E	Aroostook (21 J/13E). Price: $2.00
MP 84-190W	Aroostook (21 J/13W). Price: $2.00
MP 84-191E	Plaster Rock (21 J/14E). Price: $2.00

Assessment maps (indicating properties for which assessment reports have been filed). Scale: 1:50,000. (Note: Some plate numbers listed below represent more than one plate, i.e. MP 84-145W consists of 4 plates, indicated by "a-d". To receive all information on 21 G/7W, for example, MP 84-145W (a-d) should be ordered.)

MP 84-191W	Plaster Rock (21 J/14W). Price: $2.00
MP 84-191	Plaster Rock (21 J/14). Price: $2.00
MP 84-192E	Tuadook Lake (21 J/15E a-b). Price: $2.00 each
MP 84-192W	Tuadook Lake (21 J/15W). Price: $2.00
MP 84-193E	McKendrick Lake (21 J/16E). Price: $2.00
MP 84-193W	McKendrick Lake (21 J/16W). Price: $2.00
MP 84-194E	Sainte-Anne-de-Madawaska (21 N/1E). Price: $2.00
MP 84-195E	Connors (21 N/2E). Price: $2.00
MP 84-195W	Connors (21 N/2W). Price: $2.00
MP 84-196E	Estcourt (21 N/6E). Price: $2.00
MP 84-197E	Lac Baker (21 N/7E). Price: $2.00
MP 84-197W	Lac Baker (21 N/7W). Price: $2.00
MP 84-198E	Edmundston (21 N/8E). Price: $2.00
MP 84-198W	Edmundston (21 N/8W). Price: $2.00
MP 84-199E	Grandmaison (21 N/9E). Price: $2.00
MP 84-199W	Grandmaison (21 N/9W). Price: $2.00
MP 84-200E	Wild Goose Lake (21 N/16E). Price: $2.00
MP 84-200W	Wild Goose Lake (21 N/16W). Price: $2.00
MP 84-201E	Big Bald Mountain (21 O/1E a-c). Price: $2.00 each
MP 84-201W	Big Bald Mountain (21 O/1W a-c). Price: $2.00 each
MP 84-202E	Serpentine Lake (21 O/2E). Price: $2.00
MP 84-202W	Serpentine Lake (21 O/2W). Price: $2.00
MP 84-203E	Riley Brook (21 O/3E). Price: $2.00
MP 84-203W	Riley Brook (21 O/3W). Price: $2.00
MP 84-204E	Grand Falls (21 O/4E). Price: $2.00
MP 84-204W	Grand Falls (21 O/4W). Price: $2.00
MP 84-205E	Grand River (21 O/5E). Price: $2.00
MP 84-205W	Grand River (21 O/5W). Price: $2.00
MP 84-206E	Sisson (21 O/6E). Price: $2.00
MP 84-206W	Sisson (21 O/6W). Price: $2.00
MP 84-207E	Nepisiguit Lakes (21 O/7E a-d). Price: $2.00 each
MP 84-207W	Nepisiguit Lakes (21 O/7W). Price: $2.00
MP 84-208E	California Lakes (21 O/8E a-e). Price: $2.00 each
MP 84-208W	California Lakes (21 O/8W a-d). Price: $2.00 each
MP 84-209E	Tetagouche Lakes (21 O/9E a-c). Price: $2.00 each
MP 84-209W	Tetagouche Lakes (21 O/9W a-c). Price: $2.00 each
MP 84-209	Tetagouche Lakes (21 O/9). Price: $2.00
MP 84-210E	Upsalquitch Forks (21 O/10E a-b). Price: $2.00 each
MP 84-210W	Upsalquitch Forks (21 O/10W). Price: $2.00
MP 84-211E	Kedgwick (21 O/11E). Price: $2.00
MP 84-211W	Kedgwick (21 O/11W). Price: $2.00
MP 84-212E	Gounamitz (21 O/12E). Price: $2.00
MP 84-212W	Gounamitz (21 O/12W). Price: $2.00
MP 84-213E	States Brook (21 O/13E). Price: $2.00
MP 84-213W	States Brook (21 O/13W). Price: $2.00

Assessment maps (indicating properties for which assessment reports have been filed). Scale: 1:50,000. (Note: Some plate numbers listed below represent more than one plate, i.e. MP 84-145W consists of 4 plates, indicated by "a-d". To receive all information on 21 G/7W, for example, MP 84-145W (a-d) should be ordered.)

MP 84-214E Menneval (21 O/14E). Price: $2.00
MP 84-214W Menneval (21 O/14W a-b). Price: $2.00 each
MP 84-215E Campbellton (21 O/15E). Price: $2.00
MP 84-215W Campbellton (21 O/15W). Price: $2.00
MP 84-215 Campbellton (21 O/15). Price: $2.00
MP 84-216E Charlo (21 O/16E). Price: $2.00
MP 84-216W Charlo (21 O/16W). Price: $2.00
MP 84-216 Charlo (21 O/16). Price: $2.00
MP 84-217W Point Escuminac (21 P/2W). Price: $2.00
MP 84-218E Chatham (21 P/3E). Price: $2.00
MP 84-218W Chatham (21 P/3W). Price: $2.00
MP 84-219E Sevogle (21 P/4E). Price: $2.00
MP 84-219W Sevogle (21 P/4W a-c). Price: $2.00 each
MP 84-220E Nepisiguit Falls (21 P/5E a-c). Price: $2.00 each
MP 84-220W Nepisiguit Falls (21 P/5W a-d). Price: $2.00 each
MP 84-220 Nepisiguit Falls (21 P/5). Price: $2.00
MP 84-221E Tabusintac River (21 P/6E). Price: $2.00
MP 84-221W Tabusintac River (21 P/6W). Price: $2.00
MP 84-222W Wishart Point (21 P/7W). Price: $2.00
MP 84-223E Tracadie (21 P/10E). Price: $2.00
MP 84-223W Tracadie (21 P/10W). Price: $2.00
MP 84-224E Burnsville (21 P/11E). Price: $2.00
MP 84-224W Burnsville (21 P/11W). Price: $2.00
MP 84-225E Bathurst (21 P/12E). Price: $2.00
MP 84-225W Bathurst (21 P/12W a-c). Price: $2.00 each
MP 84-226E Pointe Verte (21 P/13E). Price: $2.00
MP 84-226W Pointe Verte (21 P/13W a-c). Price: $2.00 each
MP 84-226 Pointe Verte (21 P/13). Price: $2.00
MP 84-227E Grand-Anse (21 P/14E). Price: $2.00
MP 84-227W Grand-Anse (21 P/14W). Price: $2.00
MP 84-228E Caraquet (21 P/15E). Price: $2.00
MP 84-228W Caraquet (21 P/15W). Price: $2.00
MP 84-229W Escuminac (22 B/1W). Price: $2.00
MP 84-230E Oak Bay (22 B/2E). Price: $2.00

Distribution of peatlands in New Brunswick. R. Shaw. (1984). Scale: 1:500,000.

MP 84-232 Outline of Province and peat bogs. Price: $2.00
MP 84-233 Outline of Province and peat bogs, cities, towns, N.T.S. grid. Price: $2.00
MP 84-234 Outline of Province and peat bogs, rivers, lakes. Price: $2.00
MP 84-235 Base map by Canada Dept. of Energy, Mines and Resources, and peat bogs. Price $2.00

MP 84-236 Location map to Imperial Oil seismic lines, Moncton Basin (21 H/14, 15, 16; 21 I/1, 2). C. St. Peter. (1984). Scale: 1:100,000. Price: $2.00

Imperial Oil Limited seismic lines. (1958). Line
MP 84-237 1A (21 I/1). Price: $2.00
MP 84-238 Line 1B (21 I/1). Price: $2.00
MP 84-239A Line 2A (21 I/1). Price: $2.00
MP 84-239B Line 2A (21 H/16, 21 I/1). Price: $2.00
MP 84-240A Line 2B (21 H/16). Price: $2.00
MP 84-240B Line 2B (21 H/16). Price: $2.00
MP 84-241A Line 2C (21 H/16). Price: $2.00
MP 84-241B Line 2C (21 H/16). Price: $2.00
MP 84-242 Line 3A (21 H/15). Price: $2.00
MP 84-243A Line 3B (21 H/15). Price: $2.00
MP 84-243B Line 3B (21 H/15, 16). Price: $2.00
MP 84-244 Line 4A (21 H/14). Price: $2.00
MP 84-245 Line 4B (21 H/14). Price: $2.00
MP 84-246 Line 4C (21 H/14). Price: $2.00
MP 84-247 Line 4D (21 H/14). Price: $2.00
MP 84-248A Line 4E (21 H/14). Price: $2.00
MP 84-248B Line 4E (21 H/14). Price: $2.00
MP 84-249 Line 5A (21 H/15). Price: $2.00
MP 84-250A Line 5B (21 H/15). Price: $2.00
MP 84-250B Line 5B (21 H/15). Price: $2.00
MP 84-251A Line 6A (21 H/15). Price: $2.00
MP 84-251B Line 6A (21 H/15). Price: $2.00
MP 84-252 Line 6B (21 H/15). Price: $2.00
MP 84-253 Line 6C (21 H/15). Price: $2.00
MP 84-254 Line 7A (21 H/15). Price: $2.00
MP 84-255 Line 7B (21 H/15). Price: $2.00
MP 84-256 Line 7C (21 H/15). Price: $2.00
MP 84-257 Line 7D (21 H/15). Price: $2.00
MP 84-248 Line 7E (21 H/15). Price: $2.00

Airborne electromagnetic survey. Aeromagnetic Surveys Limited. (1956). Scale: 1 inch equals approx. 4000 feet.
MP 84-259 Strategic Metals Ltd. (1955). (21 O/10E). Price: $2.00
MP 84-160 S.C.L. Metal Mines Ltd., Catamaran Lake area (21 J/16). Price: $2.00
MP 84-261 S.C.L. Metal Mines Ltd., Mullin Lake area (21 O/1E). Price: $2.00
MP 84-262A S.C.L. Metal Mines Ltd., Northwest Miramichi River area (21 P/4W). Price: $2.00
MP 84-262B S.C.L. Metal Mines Ltd., Northwest Miramichi River area (21 O/1E). Price: $2.00
MP 84-263 S.C.L. Metal Mines Ltd., Tuadook Lake area (21 J/15E). Price: $2.00

Geological compilation maps. Scale: 1:50,000. Separate legend to accompany the 1973-74 maps.

MP 84-264	Cape Tormentine (11L/4W). B. Wilson. (1973). Price: $2.00
MP 84-264B	Grand Manan (21 B/10). R.R. Potter. (1971). Price: $2.00
MP 84-265	Campobello (21 B/15W). B.M.W. Carroll. (1974). Price: $2.00
MP 84-266A	Musquash (21 G/1E). B.M.W. Carroll. (1973). Price: $2.00
MP 84-266B	Musquash (21 G/1W). S.M. Buttimer. (1973). Price: $2.00
MP 84-267A	St. George (21 G/2E). S.M. Buttimer. (1973). Price: $2.00
MP 84-267B	St. George (21 G/2W). S.M. Buttimer. (1973). Price: $2.00
MP 84-268A	St. Stephen (21 G/3E). S.M. Buttimer. (1973). Price: $2.00
MP 84-268B	St. Stephen (21 G/3W). S.M. Buttimer. (1973). Price: $2.00
MP 84-269A	Rolling Dam (21 G/6E). S.M. Buttimer. (1973). Price: $2.00
MP 84-269B	Rolling Dam (21 G/6W). S.M. Buttimer. (1973). Price: $2.00
MP 84-270A	McDougall Lake (21 G/7E). S.M. Buttimer. (1973). Price: $2.00
MP 84-270B	McDougall Lake (21 G/7W). S.M. Buttimer. (1973). Price: $2.00
MP 84-271A	Saint John (21 G/8E). B.M.W. Carroll. (1973). Price: $2.00
MP 84-271B	Saint John (21 G/8W). B.M.W. Carroll. (1973). Price: $2.00
MP 84-272A	Hampstead (21 G/9E). B. Wilson. (1973). Price: $2.00
MP 84-272B	Hampstead (21 G/9W). B. Wilson. (1973). Price: $2.00
MP 84-273A	Fredericton Junction (21 G/10E). B.M.W. Carroll. (1974). Price: $2.00
MP 84-273B	Fredericton Junction (21 G/10W). R. Shaw and B. Wilson. (1974). Price: $2.00
MP 84-274A	McAdam (21 G/11E). B. Wilson and R. Shaw. (1973). Price: $2.00
MP 84-274B	McAdam (21 G/11W). B. Wilson. (1973). Price: $2.00
MP 84-275A	Forest City (21 G/12E). B.M.W. Carroll. (1974). Price: $2.00
MP 84-275B	Forest City (21 G/12W). B.M.W. Carroll. (1974). Price: $2.00
MP 84-276A	Fosterville (21 G/13E). B.M.W. Carroll. (1974). Price: $2.00
MP 84-276B	Fosterville (21 G/13W). B.M.W. Carroll. (1974). Price: $2.00
MP 84-277A	Canterbury (21 G/14E). R. Shaw and B. Wilson. (1973). Price: $2.00

Geological compilation maps. Scale: 1:50,000. Separate legend to accompany the 1973-74 maps.

MP 84-277B Canterbury (21 G/14W). B.M.W. Carroll. (1974). Price: $2.00

MP 84-278A Fredericton (21 G/15E). R. Shaw and B. Wilson. (1973). Price: $2.00

MP 84-278B Fredericton (21 G/15E). R. Shaw and B. Wilson. (1973). Price: $2.00

MP 84-279A Grand Lake (21 G/16E). B. Wilson. (1973). Price: $2.00

MP 84-279B Grand Lake (21 G/16W). B. Wilson. (1973). Price: $2.00

MP 84-280 Cape Spencer (21 H/4W). B.M.W. Carroll. (1973). Price: $2.00

MP 84-281A Loch Lomond (21 H/5E). B.M.W. Carroll. (1973). Price: $2.00

MP 84-281B Loch Lomond (21 H/5W). B.M.W. Carroll. (1973). Price: $2.00

MP 84-282 Salmon River (21 H/6). B.M.W. Carroll. (1973). Price: $2.00

MP 84-283A Alma (21 H/10E). B.M.W. Carroll. (1973). Price: $2.00

MP 84-283B Alma (21 H/10W). B.M.W. Carroll. (1973). Price: $2.00

MP 84-284A Waterford (21 H/11E). B.M.W. Carroll. (1973). Price: $2.00

MP 84-284B Waterford (21 H/11W). B.M.W. Carroll. (1973). Price: $2.00

MP 84-285A Sussex (21 H/12E). B.M.W. Carroll. (1973). Price: $2.00

MP 84-285B Sussex (21 H/12W). B. Wilson. (1973). Price: $2.00

MP 84-286A Codys (21 H/13E). B. Wilson. (1973). Price: $2.00

MP 84-286B Codys (21 H/13W). B. Wilson. (1973). Price: $2.00

MP 84-287A Petitcodiac (21 H/14E). B.M.W. Carroll. (1973). Price: $2.00

MP 84-287B Petitcodiac (21 H/14W). B. Wilson. (1973). Price: $2.00

MP 84-288A Hillsborough (21 H/15E). B.M.W. Carroll. (1973). Price: $2.00

MP 84-288B Hillsborough (21 H/15W). B.M.W. Carroll. (1973). Price: $2.00

MP 84-289A Amherst (21 H/16E). B. Wilson. (1973). Price: $2.00

MP 84-289B Amherst (21 H/16W). B. Wilson. (1973). Price: $2.00

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MP 84-294B Salmon River Road (21 I/5W). B. Wilson. (1973). Price: $2.00
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MP 84-298B Rogersville (21 I/11W). B. Wilson. (1973). Price: $2.00
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MP 84-315	Plaster Rock (21 J/14). L.R. Fyffe. (1982). Price: $2.00
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MP 84-318	Lac Baker (21 N/7E). B. Wilson. (1973). Price: $2.00
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MP 84-327B	Burnsville (21 P/11W). B. Wilson. (1973). Price: $2.00
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MP 84-339B	St. Stephen (21 G/3W). (1976). Price: $2.00
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MP 84-348B	Fredericton (21 G/15W). (1977). Price: $2.00
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MP 84-349B	Grand Lake (21 G/16W). (1977). Price: $2.00
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MP 84-367A Hampstead (21 G/9E). Price: $2.00
MP 84-367B Hampstead (21 G/9W). Price: $2.00
MP 84-368A Fredericton Junction (21 G/10E). Price: $2.00
MP 84-368B Fredericton Junction (21 G/10W). Price: $2.00
MP 84-369A McAdam (21 G/11E). Price: $2.00
MP 84-369B McAdam (21 G/11W). Price: $2.00
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MP 84-370B Forest City (21 G/12W). Price: $2.00
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MP 84-371B Fosterville (21 G/13W). Price: $2.00
MP 84-372A Canterbury (21 G/14E). Price: $2.00
MP 84-372B Canterbury (21 G/14W). Price: $2.00
MP 84-373A Fredericton (21 G/15E). Price: $2.00
MP 84-373B Fredericton (21 G/15W). Price: $2.00
MP 84-374A Grand Lake (21 G/16E). Price: $2.00
MP 84-374B Grand Lake (21 G/16W). Price: $2.00
MP 84-375 Cape Spencer (21 H/4W). Price: $2.00
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MP 84-379B Waterford (21 H/11W). Price: $2.00
MP 84-380 Sussex (21 H/12). Price: $2.00
MP 84-381A Codys (21 H/13E). Price: $2.00
MP 84-381B Codys (21 H/13W). Price: $2.00
MP 84-382 Petitcodiac (21 H/14). Price: $2.00
MP 84-383A Hillsborough (21 H/15E). Price: $2.00
MP 84-383B Hillsborough (21 H/15W). Price: $2.00
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MP 84-387A Salisbury (21 I/3E). Price: $2.00
MP 84-387B Salisbury (21 I/3W). Price: $2.00
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MP 84-388B Chipman (21 I/4W). Price: $2.00
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MP 84-390A Harcourt (21 I/6E). Price: $2.00
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MP 84-391B Buctouche (21 I/7W). Price: $2.00
MP 84-392A Richibucto (21 I/10E). Price: $2.00
MP 84-392B Richibucto (21 I/10W). Price: $2.00
MP 84-393A Rogersville (21 I/11E). Price: $2.00
MP 84-393B Rogersville (21 I/11W). Price: $2.00
MP 84-394A Blackville (21 I/12E). Price: $2.00
MP 84-394B Blackville (21 I/12W). Price: $2.00
MP 84-395A Newcastle (21 I/13E). Price: $2.00
MP 84-395B Newcastle (21 I/13W). Price: $2.00
MP 84-396A Kouchibouguac (21 I/14E). Price: $2.00
MP 84-396B Kouchibouguac (21 I/14W). Price: $2.00
MP 84-397A Point Sapin (21 I/15W). Price: $2.00
MP 84-398 Minto (21 J/1). Price: $2.00
MP 84-399 Burtts Corner (21 J/2). Price: $2.00
MP 84-400A Millville (21 J/3E). Price: $2.00
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MP 84-401A Woodstock (21 J/4E). Price: $2.00
MP 84-401B Woodstock (21 J/4W). Price: $2.00
MP 84-402A Florenceville (21 J/5E). Price: $2.00
MP 84-402B Florenceville (21 J/5W). Price: $2.00
MP 84-403A Coldstream (21 J/6E). Price: $2.00
MP 84-403B Coldstream (21 J/6W). Price: $2.00
MP 84-404 Napadogan (21 J/7). Price: $2.00
MP 84-405 Boiestown (21 J/8). Price: $2.00
MP 84-406 Doaktown (21 J/9). Price: $2.00
MP 84-407 Hayesville (21 J/10). Price: $2.00
MP 84-408A Juniper (21 J/11E). Price: $2.00
MP 84-408B Juniper (21 J/11W). Price: $2.00
MP 84-409A Andover (21 J/12E). Price: $2.00
MP 84-409B Andover (21 J/12W). Price: $2.00
MP 84-410A Aroostook (21 J/13E). Price: $2.00
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MP 84-435B Charlo (21 O/16W). Price: $2.00
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MP 84-437B Chatham (21 P/3W). Price: $2.00
MP 84-438 Sevogle (21 P/4). Price: $2.00
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MP 84-440A Tabusintac River (21 P/6E). Price: $2.00
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MP 84-441 Wishart Point (21 P/7W). Price: $2.00
MP 84-442A Tracadie (21 P/10E). Price: $2.00
MP 84-442B Tracadie (21 P/10W). Price: $2.00
MP 84-443A Burnsville (21 P/11E). Price: $2.00
MP 84-443B Burnsville (21 P/11W). Price: $2.00
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Restigouche Planning District mineral resource potential. R.H.J. Morgan. (1978). Scale: 1:25,000.

MP 84-470 Map no. 1 (21 O/15). Price: $2.00
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MP 84-480 Preliminary surficial geology map of the Sisson Branch Reservoir map area. (21 O/6). J. Thibault. (1983). Scale: 1:50,000. Price: $2.00

MP 84-481 Plate A. Location map - bituminous shale licences to search, 1985. (21 G, H, I). (1985). Scale: 1 inch equals 2 miles. (Note: For reference purposes only; for accurate location of Licence to Search blocks, reference should be made to New Brunswick Oil and Natural Gas grid map, MP 83-79). Price: $2.00

MP 84-482 New Brunswick Petroleum Co. Ltd., drill hole locations in the St. Joseph and Dover areas, Westmorland County, 1903-1906. (21 H/15E). J.V. Howell. Scale: 1 inch equals 1155 feet. Price: $2.00

MP 84-483 Village of Gondola Point, bedrock geology (Plate no. 1). D. Ball (Three-D Geoconsultants Ltd.). (1981). Scale: 1 inch equals 1/4 mile. See OF 82-29. Price: $2.00

MP 84-484 Village of Gondola Point, surficial geology (Plate no. 2). D. Ball (Three-D Geoconsultants Ltd.). (1981). Scale: 1 inch equals 1/4 mile. See OF 82-29. Price: $2.00

PART II

GEOLOGICAL SURVEY OF CANADA
REPORT AND MAP
LISTING

GEOLOGICAL SURVEY OF CANADA PUBLICATIONS

BULLETINS

*GSB 6	Gravimetric surveys of 1944 in New Brunswick. A.H. Miller. (1946).
*GSB 72	Mineralogy and paragenesis of lead-zinc-copper ores of the Bathurst-Newcastle district. S. Roy. (1961).
GSB 87	Flora of Pennsylvanian Pictou Group of New Brunswick. W.A. Bell. Price: $4.50.
*GSB 89	Basement features of the Canadian Appalachians. R.D. Howie, L.M. Cumming. 1963.
*GSB 107	Miospores from the Mississippian Horton Group, Eastern Canada. G. Playford. 1963.
*GSB 140	Silurian brachiopods and gastropods of southern New Brunswick. A.J. Boucot, J.G. Johnson, C. Harper, and G. Walmsley. (1966).
GSB 174	Geochemistry of iron, manganese, lead, copper, zinc, arsenic, antimony, silver, tin, and cadmium in the soils of the Bathurst area. E.W. Presant. (1971). Price: $2.00.
GSB 345	Some Ordovician conodont faunules from the Miramichi Anticlinorium, New Brunswick. Godfrey S. Nowlan. (1981). Price: $4.00

MEMOIRS

*GSM 3	Geological Series 3. Palaeoniscid fishes from the Albert shales of New Brunswick. L.M. Lambe. (1910).
*GSM 16-E	Geological Series 13. The clay and shale deposits of Nova Scotia and portions of New Brunswick. H. Ries, J. Keele. (1911).
*GSM 18-E	Geological Series 19. Bathurst district (Includes maps 24-A to 27-A). G.A. Young. (1911).
*GSM 41	Geological Series 38. The "Fern Ledges" Carboniferous flora of Saint John. Marie C. Stopes. (1914).
*GSM 44	Geological Series 37. Clay and shale deposits of New Brunswick. J. Keele. Map/carte 108A. 1914.
*GSM 129	Geological Series 110. Geology of the Moncton map-area (Includes maps 1833, 1931, 63A, 68A). W.J. Wright. (1922).

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* out of print

GEOLOGICAL SURVEY OF CANADA PUBLICATIONS

MEMOIRS

*GSM 151	Geological Series 132. Minto Coal Basin (Includes maps 2107 and 2108)(see Memoir 260). W.S. Dyer. (1926).
*GSM 162	Peat boys in southeastern Canada (Includes maps 2213 to 2215). V. Auer. (1930).
*GSM 183	Geology of the Chaleur Bay region (Includes map 330A). F.J. Alcock. (1936).
*GSM 197	Little Southwest Miramichi-Sevogle Rivers area (Includes map 382A). E.W. Shaw. (1936).
*GSM 198	Geology of Woodstock area, Carleton and York Counties (Includes map 380A). J.F. Caley. (1936).
*GSM 216	Geology of Saint John region (Includes maps 477A, 478A and 497A). F.J. Alcock. (1938).
*GSM 227	Jacquet River and Tetagouche River map-areas (Includes maps 640A and 641A). F.J. Alcock. (1941).
*GSM 260	Geology and coal deposits of Minto and Chipman map-areas (Includes maps 1003A, 1004A and 1005A). J.E. Muller. (1952).
*GSM 286	The Arthropod fauna of the Upper Carboniferous rocks of the Maritime Provinces. M.J. Copeland. (1957).
*GSM 353	Woodstock, Millville, and Coldstream map-areas, Carleton and York Counties (Includes maps 1189A, 1190A, and 1191A). F.D. Anderson. (1968).
GSM 371	Geology of Tetagouche Lakes, Bathurst and Nepisiguit Falls map-areas (with emphasis on the Tetagouche Group)(Includes maps 1330A, 1331A and 1332A). R. Skinner. (1974). Price: $8.00.
GSM 416	Quaternary geology of New Brunswick (includes map 1594A). V.N. Rampton, R.C. Gauthier, J. Thibault, A.A. Seaman. (1984). Price: $7.00.

PAPERS

*GSP 36-19	Preliminary report, Plaster Rock area. Bruce Rose. (1936).

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***GSP 51-15**	Preliminary map, Westfield, Kings, Queens, St. John and Charlotte Counties (see map 1113A). G.S. MacKenzie. (1951).
***GSP 51-19**	Preliminary map, Hampstead, Queens, Kings and Sunbury Counties (see map 1114A). G.S. MacKenzie. (1951).
***GSP 52-23**	Preliminary map, Nepisiguit Falls, Gloucester and Northumberland Counties (see GSM 371). R. Skinner, J.D. McAlary. (1952).
***GSP 53-29**	Preliminary map, Bathurst, Gloucester and Restigouche Counties (see GSM 371). R. Skinner. (1953).
***GSP 53-32**	Preliminary map, Millville, York and Carleton Counties (see GSM 353). F.D. Anderson.
***GSP 53-33**	Preliminary map, Woodstock, Carleton County (see GSM 353). F.D. Anderson. (1954).
***GSP 55-15**	Surficial geology of Edmundston, Madawaska and Temiscouata Counties, New Brunswick and Quebec. H.A. Lee. (1955).
***GSP 55-29**	Preliminary map, Coldstream (see Memoir 353). F.D. Anderson. (1956).
***GSP 55-32**	Tetagouche Lakes, Restigouche, Gloucester and Northumberland Counties, New Brunswick. Ralph Skinner. (1956).
***GSP 56-2**	Surficial geology of Fredericton map-area (preliminary report and map 2-1956, see Paper 71-34). H.A. Lee. (1957).
***GSP 57-2**	Uranium deposits in Gaspe, New Brunswick and Nova Scotia. G.A. Gross. (1957).
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***GSP 59-12**	Heavy-metal (Zn, Pb, Cu) content of stream sediments of part of Westmorland County (report and 7 figures). A.Y. Smith. (1960).
GSP 60-15	Hayesville and McNamee map-areas, York, Northumberland and Carleton Counties, New Brunswick, 21 J/10, 21 J/9 (W1/2). W.H. Poole. (1960). Price: $0.75.

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***GSP 61-14**	Ground water resources of the Moncton map-area, New Brunswick, 21 I/2, W1/2 (reports, tables and 4 figures). P.A. Carr. (1961).
GSP 61-17	Age determinations by the Geological Survey of Canada, Report 2 - Isotopic ages. Compiled by J.A. Lowdon. (1961). Price: $0.50.
***GSP 62-12**	Surficial geology of Canterbury, Woodstock, Florenceville and Andover map-areas, York, Carleton and Victoria Counties (parts of 21 G/14, 21 J/4, J/5, 21 J/12) (report and maps 23-1962 to 26-1962). H.A. Lee. (1962).
GSP 62-21	A mobile chemical laboratory for trace-element analysis. A.Y. Smith, R.A. Washington. (1962). Price: $0.50.
***GSP 62-22**	Copper, lead and zinc content of stream sediments in southeastern New Brunswick (parts of Westmorland, Albert, Kings, Queens and St. John Counties). A.Y. Smith. (1963).
***GSP 63-3**	Palynology and stratigraphy of some Upper Pennsylvanian and Permian rocks of the Maritime Provinces. M.A. Barss, P.A. Hacquebard, R.D. Howie. (1963).
***GSP 63-24**	Geology of the Austin Brook and Brunswick No. 6 sulphide deposits, Gloucester County, New Brunswick. R.W. Boyle, J.L. Davies. (1964).
***GSP 63-42**	Geochemistry of the Dawson Settlement bog manganese deposits. A.C. Brown. (1964).
GSP 64-10	Rocks and minerals for the collector - Bay of Fundy area. Ann P. Sabina. (1964). Price: $2.00.
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*GSP 65-13	Geology of the Brunswick No. 6 and No. 12 mining area, Gloucester County, New Brunswick. C.H. Stockwell, W.M. Tupper. (1966).
*GSP 65-29	Geology of the Passamaquoddy Bay region, Charlotte County, New Brunswick. L.M. Cumming. (1967).
*GSP 65-40	Catalogue of Well Samples from Nova Scotia, New Brunswick, Prince Edward Island, and Newfoundland at the Geological Survey of Canada, Ottawa. R.D. Howie. (1966).
GSP 65-42	Geochemistry of Pb, Zn, Cu, As, Sb, Mo, Sn, W, Ag, Ni, Co, Cr, Ba and Mn in the waters and stream sediments of the Bathurst-Jacquet River district (report and maps 31-1965 to 44-1965). R.W. Boyle, W.M. Tupper, J. Lynch, G. Friedrich, M. Ziauddin, M. Shafiqullah, M. Carter, K. Bygrave. (1966). Price: $5.00.
GSP 65-43	Hammer seismic survey, Moncton map-areas. George D. Hobson, P.A. Carr. (1967). Price: $1.00.
*GSP 66-18	The geology, mineralogy and geochemistry of the Captain sulphide deposit, Gloucester and Northumberland Counties. W.M. Tupper, D.J. Bachinski, R.W. Boyle. (1968).
*GSP 66-51	Rocks and minerals for the collector: Eastern Townships and Gaspe, Quebec; and parts of New Brunswick (report, 13 figures and 16 plates). Ann P. Sabina. (1967).
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*GSP 67-45	Minor and trace element distribution in the heavy minerals of the rivers and streams of the Bathurst-Jacquet River district, New Brunswick. R.W. Boyle, M. Shafiqullah, C.C. Durham, W.M. Tupper, G. Friedrich, M. Ziauddin, M. Carter and K. Bygrave. (1968).
GSP 67-49	Geology and mineral deposits of the Nigadoo River-Millstream River area, Gloucester County, New Brunswick. J.L. Davies, W.M. Tupper, D. Bachinski, R.W. Boyle and R. Martin. (1969). Price - $2.00.

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GSP 69-12	Geology of McKendrick Lake map-area (report and map 17-1969, east and west halves). F.D. Anderson (with a contribution by George D. Hobson). (1970). Price: $1.50.
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***GSP 70-57**	Mercury in the natural environment: A review of recent work. I.R. Jonasson. (1970).
GSP 71-23	Earth Science Symposium on Offshore Eastern Canada (Ottawa, February, 1971). Edited by Peter J. Hood. Price: $7.50.
***GSP 71-34**	Quaternary geology of southwest New Brunswick with particular reference to Fredericton area (report and map 12-1971). N.R. Gadd. (1973).
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	soils to acid precipitation, south-central and southeastern Canada. Geology compiled by K.D. Card, W.H. Poole, B.V. Sanford. (1981). Price: $10.00
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GSAM 20,192G	McKendrick Lake (21 J/16e). Price: $2.00
GSAM 20,184G	McKendrick Lake (21 J/16f). Price: $2.00

Total magnetic field maps, based on digitally recorded high sensitivity aeromagnetic data. Scale: 1:25,000. (1975).

GSAM 20,176G	McKendrick Lake (21 J/16g). Price: $2.00
GSAM 20,168G	McKendrick Lake (21 J/16h). Price: $2.00
GSAM 20,169G	Big Bald Mountain (21 O/1a). Price: $2.00
GSAM 20,177G	Big Bald Mountain (21 O/1b). Price: $2.00
GSAM 20,185G	Big Bald Mountain (21 O/1c). Price: $2.00
GSAM 20,193G	Big Bald Mountain (21 O/1d). Price: $2.00
GSAM 20,194G	Big Bald Mountain (21 O/1e). Price: $2.00
GSAM 20,186G	Big Bald Mountain (21 O/1f). Price: $2.00
GSAM 20,178G	Big Bald Mountain (21 O/1g). Price: $2.00
GSAM 20,170G	Big Bald Mountain (21 O/1h). Price: $2.00
GSAM 20,201G	Serpentine Lake (21 O/2a). Price: $2.00
GSAM 20,209G	Serpentine Lake (21 O/2b). Price: $2.00
GSAM 20,210G	Serpentine Lake (21 O/2g). Price: $2.00
GSAM 20,202G	Serpentine Lake (21 O/2h). Price: $2.00
GSAM 20,203G	Nepisiguit Lake (21 O/7a). Price: $2.00
GSAM 20,211G	Nepisiguit Lakes (21 O/7b). Price: $2.00
GSAM 20,212G	Nepisiguit Lakes (21 O/7g). Price: $2.00
GSAM 20,204G	Nepisiguit Lakes (21 O/7h). Price: $2.00
GSAM 20,171G	California Lake (21 O/8a). Price: $2.00
GSAM 20,179G	California Lake (21 O/8b). Price: $2.00
GSAM 20,187G	California Lake (21 O/8c). Price: $2.00
GSAM 20,195G	California Lake (21 O/8d). Price: $2.00
GSAM 20,196G	California Lake (21 O/8e). Price: $2.00
GSAM 20,188G	California Lake (21 O/8f). Price: $2.00
GSAM 20,180G	California Lake (21 O/8g). Price: $2.00
GSAM 20,172G	California Lake (21 O/8h). Price: $2.00

Total magnetic field maps, based on digitally recorded high sensitivity aeromagnetic data. Scale: 1:25,000. (1975).

GSAM 20,173G	Tetagouche Lakes (21 O/9a). Price: $2.00
GSAM 20,181G	Tetagouche Lakes (21 O/9b). Price: $2.00
GSAM 20,189G	Tetagouche Lakes (21 O/9c). Price: $2.00
GSAM 20,197G	Tetagouche Lakes (21 O/9d). Price: $2.00
GSAM 20,198G	Tetagouche Lakes (21 O/9e). Price: $2.00
GSAM 20,190G	Tetagouche Lakes (21 O/9f). Price: $2.00
GSAM 20,182G	Tetagouche Lakes (21 O/9g). Price: $2.00
GSAM 20,174G	Tetagouche Lakes (21 O/9h). Price: $2.00
GSAM 20,205G	Upsalquitch Forks (21 O/10a). Price: $2.00
GSAM 20,213G	Upsalquitch Forks (21 O/10b). Price: $2.00
GSAM 20,214G	Upsalquitch Forks (21 O/10g). Price: $2.00
GSAM 20,206G	Upsalquitch Forks (21 O/10h). Price: $2.00
GSAM 20,155G	Sevogle (21 P/4c). Price: $2.00
GSAM 20,161G	Sevogle (21 P/4d). Price: $2.00
GSAM 20,162G	Sevogle (21 P/4e). Price: $2.00
GSAM 20,156G	Sevogle (21 P/4f). Price: $2.00
GSAM 20,157G	Nepisiguit Falls (21 P/5c). Price: $2.00
GSAM 20,163G	Nepisiguit Falls (21 P/5d). Price: $2.00
GSAM 20,164G	Nepisiguit Falls (21 P/5e). Price: $2.00
GSAM 20,158G	Nepisiguit Falls (21 P/5f). Price: $2.00
GSAM 20,159G	Bathurst (21 P/12c). Price: $2.00
GSAM 20,165G	Bathurst (21 P/12d). Price: $2.00
GSAM 20,166G	Bathurst (21 P/12e). Price: $2.00
GSAM 20,160G	Bathurst (21 P/12f). Price: $2.00

GSGM 648A	Albert (1 inch equals 1 mile). (1941). (21 H/10). Price: $2.00
GSGM 605A	Alward Brook (1 inch equals 1 mile). (1941). (21 I/3). Price: $2.00
GSGM 34-1959	Aroostook, surficial geology (1 inch equals 1 mile). (1959). (21 J/13). Price: $2.00
***GSGM 53-29**	Bathurst (1 inch equals 1 mile) (see GSP 53-29, GSM 371). (1953). (21 P/12).
GSGM 1331A	Bathurst (1:50,000) (see GSM 371). (1972). (21 P/12). Price: $2.00
GSGM 1-1957	Bathurst-Newcastle (1 inch equals 2 miles). (1957). (21 O/1, 2, 7, 8, 9, 10; 21 P/4, 5, 12). Price: $2.00
***GSGM 41-1960**	Big Bald Mountain (1 inch equals 1 mile). (1961). (21 O/1).
GSGM 1220A	Big Bald Mountain (1:50,000). (1970). (21 O/1). Price: $2.00
GSGM 7-1957	Burtts Corner (west half) (1 inch equals 1 mile). (1957). (21 J/2). Price: $2.00
GSGM 1341A	California Lake (1:50,000). (1973). (21 O/8). Price: $2.00
GSGM 621A	Campbellton (1 inch equals 1 mile). (1941). (21 O/15). Price: $2.00
GSGM 964A	Campobello (1 inch equals 1 mile). (1948). (21 O/15). Price: $2.00
GSGM 330A	Chaleur Bay (1 inch equals 4 miles). (1936). (21 O/15, 16; 21 P/5, 6, 7, 10, 11, 12, 13, 14, 15). Price: $2.00
GSGM 1004A	Chipman (1 inch equals 1 mile). (1951). (21 I/4). Price: $2.00
GSGM 2107	Chipman (west half) (1 inch equals 1 mile). (1926). (21 I/4). Price: $2.00
GSGM 1191A	Coldstream (1 inch equals 1 mile) (see GSP 55-29, GSM 353). (1967). (21 J/6). Price: $2.00
GSGM 286A	Escuminac (1 inch equals 1 mile). (1936). (22 B/1). Price: $2.00

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GSGM 37-1959	Fredericton-Woodstock (1 inch equals 2 miles). (1959). (21 G/13, 14, 15; 21 J/2, 3, 4, 5, 6, 7). Price: $2.00
GSGM 24-1959	Grand Falls (1 inch equals 1 mile). (1959). (21 O/4). Price: $2.00
*GSGM 965A	Grand Manan (1 inch equals 1 mile). (1948). (21 B/10).
GSGM 1114A	Hampstead (1 inch equals 1 mile) (see GSP 51-19). (1964). (21 G/9). Price: $2.00
GSGM 6-1963	Hayesville (1 inch equals 1 mile) (see GSP 60-15). (1963). (21 J/10). Price: $2.00
*GSGM 647A	Hillsborough (1 inch equals 1 mile). (1941). (21 G/15).
GSGM 641A	Jacquet River (1 inch equals 2 miles) (see GSM 227). (1941). (21 O/16, 22 B/1). Price: $2.00
*GSGM 640A	Tetagouche River (1 inch equals 2 miles) (see GSM 227). (1941). (21 O/9).
*GSGM 477A	Loch Lomond (east) (1 inch equals 1 mile). (1940). (21 H/5).
GSGM 478A	Loch Lomond (west) (1 inch equals 1 mile). (1940). (21 H/5). Price: $2.00
GSGM 620A	Matapedia (1 inch equals 1 mile). (1941). (21 O/15). Price: $2.00
GSGM 1189A	Millville (1 inch equals 1 mile) (see GSP 53-32, GSM 353). (1967). (21 J/3). Price: $2.00
GSGM 1003A	Minto (1 inch equals 1 mile). (1951). (21 J/1). Price: $2.00
GSGM 1005A	Minto-Chipman (1 inch equals 1 mile). (1951). (21 I/4, 21 J/1). Price: $2.00
GSGM 646A	Moncton (1 inch equals 1 mile). (1941). (21 I/2). Price: $2.00
GSGM 1084A	Musquash (1 inch equals 1 mile). (1959). (21 G/1). Price: $2.00
GSGM 11-1958	Napadogan (1 inch equals 1 mile). (1958). (21 J/7). Price: $2.00

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*GSGM 52-23	Nepisiguit Falls (1 inch equals 1 mile) (see GSP 52-23, GSM 371). (1952). (21 P/5).
GSGM 1332A	Nepisiguit Falls (1:50,000) (see GSM 371). (1972). (21 P/5). Price: $2.00
GSGM 642A	Petitcodiac (east) (1 inch equals 1 mile). (1941). (21 H/14). Price: $2.00
GSGM 643A	Petitcodiac (west) (1 inch equals 1 mile). (1941). (21 H/14). Price: $2.00
*GSGM 36-19	Plaster Rock (1 inch equals 2 miles) (see GSP 36-19, GSP 81-8). (1936). (21 J/14).
GSGM 1109A	Point Wolfe (1 inch equals 1 mile). (1962). (21 H/6, 10, 11). Price: $2.00
GSGM 1097A	Rolling Dam (1 inch equals 1 mile). (1960). (21 G/6). Price: $2.00
GSGM 1094A	St. George (1 inch equals 1 mile). (1960). (21 G/2). Price: $2.00
GSGM 497A	Saint John (City) (1 inch equals 1 mile). (1940). (21 G/1, 8). Price: $2.00
GSGM 1113A	Saint John (1 inch equals 1 mile) (see GSP 51-15). (1964). (21 G/8). Price: $2.00
GSGM 1096A	St. Stephen (1 inch equals 1 mile). (1960). (21 G/3). Price: $2.00
GSGM 20-1966	St. Stephen-Pleasant Mountain (1 inch equals 1 mile). (1968). (21 G/2, 3, 6, 7). Price: $2.00
GSGM 604A	Salisbury (1 inch equals 1 mile). (1941). (21 I/3). Price: $2.00
GSGM 1092A	Sevogle (1 inch equals 1 mile). (1961). (21 P/4). Price: $2.00
GSGM 382A	Sevogle River (1 inch equals 1 mile). (1938). (21 I/13, 21 J/16, 21 O/1, 21 P/4). Price: $2.00
GSGM 48-1960	St. Mary Bay (1 inch equals 4 miles). (1961). (21 B/10, 15). Price: $2.00
GSGM 845A	Sussex (1 inch equals 1 mile). (1946). (21 G/12). Price: $2.00

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* out of print

*GSGM 55-32	Tetagouche Lakes (1 inch equals 1 mile) (see GSP 55-32). (1956). (21 O/9).
GSGM 1330A	Tetagouche Lakes (1:50,000) (see GSM 371). (1972). (21 O/9). Price: $2.00
GSGM 37-1962	Tobique (1 inch equals 2 miles). (1962). (21 O/2, 3, 4, 5, 6, 7). Price: $2.00
GSGM 1402A	Tuadook Lake (1:50,000) (see GSP 74-33). (1974). (21 J/15). Price: $2.00
GSGM 14-1964	Upsalquitch Forks (1 inch equals 1 mile). (1965). (21 O/10). Price: $2.00
GSGM 829A	Waterford (1 inch equals 1 mile). (1945). (21 H/11). Price: $2.00
GSGM 380A	Woodstock (1 inch equals 1 mile) (see GSP 53-33, GSM 353). (1938). (21 J/4). Price: $2.00
GSGM 1190A	Woodstock (1 inch equals 1 mile). (1967). (21 J/4). Price: $2.00

SURFICIAL GEOLOGY

GSSM 1594A	Surficial geology, New Brunswick. (1:500,000). (1984). Price: $4.00

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* out of print

PART III

SUBJECT INDEX

(to Reports of Mineral Resources Division and
Geological Survey of Canada)

Abandoned workings:
  oil shale, *GSM 129
Ablation till, REF 56
Acadian Central Plutonic Belt, MR 80-1
Acadian Forest Region, REF 111
Acadian Orogeny MEM 1; MR 77-1, MR 78-3, MR 79-1, MR 79-2, MR 79-4, MR 79-5, MR 80-1, MR 80-2, MR 81-6; MS 70-1; OF 81-23, OF 81-31, OF 82-12, OF 83-3, OF 83-4; PM 60-2, PM 65-2; REF 37, REF 54, REF 64, REF 66, REF 69, REF 72, REF 74, REF 76, REF 78, REF 79, REF 80, REF 83, REF 85, REF 86, REF 87, REF 93, REF 96, REF 97, REF 99, REF 100, REF 103, REF 106, REF 107, REF 112; *RI 3, RI 12, RI 15, RI 18; TR 72-4, TR 75-4, TR 75-10, TR 76-12; GSP 71-23
Accident statistics, OF 78-9, OF 79-8; TR 76-8, TR 77-10
Acid bake sulphation process, TR 74-1
Acid precipitation sensitivity, GSP 81-14
Adams vein, TR 75-9
Adamsville manganese, OF 82-7
Aeromagnetic interpretation, OF 79-9, OF 79-14, OF 80-8
Aeromagnetic surveys, IC 66-1; TR 72-1; OF 79-9, OF 81-24; *GSB 89; GSP 65-29
Agate, OF 83-1
Age determinations:
  amphibolite, GSP 74-33
  Beech Hill Pluton, TR 75-6
  Big Bald Mountain Granite, TR 75-6
  Black River granite, RI 13
  Black River sill, REF 30
  brachiopods, GSP 81-8
  Brookville Gneiss, REF 88, REF 90
  Burnthill Granite, MR 81-5, MR 81-7
  Burnthill quartz-muscovite veins, MR 81-5
  Burnt Hill Stock, MR 80-2; TR 75-6
  Caraquet Dike, MR 79-5; TR 72-1; REF 60
  charcoal, REF 64
  clay, GSP 71-34
  Coldbrook Group, REF 70
  Coldbrook volcanics, REF 14, REF 29, REF 75
  Costigan Mountain Formation, MR 81-5; PM 77-192
  Costigan Mountain Formation volcanics, REF 104
  crustaceans, GSP 71-34
  dykes, REF 14, REF 83
  Eastport Formation, REF 103
  Evandale Stock, RI 13
  felsic sills, REF 70
  fish fossils, MR 79-6
  fossil shells, TR 73-1
  gabbro, REF 68; GSP 73-2
  gastropods, GSP 71-34
  gneissic granite, GSP 73-2
  granodiorite, REF 74
  granite, GSP 65-29, GSP 73-2, GSP 74-33; REF 14
  granite, central N.B., MR 80-1, MR 81-5; TR 75-6
  granitic rocks, GSP 81-8
  granodiorite, GSP 73-2
  graptolites, GSP 65-29
  Hampstead Stock, TR 75-6
  Hawkshaw Granite, MR 79-3, MR 79-5, MR 81-4, MR 81-6
  lake sediments, REF 64, REF 111, REF 116
  Lost Lake Granite, MR 80-1, MR 81-5
  mastodon bone, MR 81-3; REF 118; GSM 416
  monzonite, GSP 61-17, GSP 73-2, GSP 74-33; REF 29
  mugearite, GSP 73-2
  Musquash pluton, TR 75-4
  Nashwaak Granite, MR 81-4, MR 81-5, MR 81-8; TR 75-6
  Nicholas Denys Granite, REF 64
  North Pole Stream Granite, PM 77-192

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* out of print

- Age determinations (cont'd):
  - organic sediments, REF 117
  - Pabineau Stock, TR 75-6
  - peat, MR 81-1, MR 81-2, MR 81-3; REF 64, REF 111, REF 114, REF 116
  - pegmatite, GSP 73-2
  - Pembroke Formation, REF 103
  - pelecypods, GSP 71-34
  - plants, MR 81-3
  - plutonic rocks, REF 70, REF 75
  - plutons, REF 93
  - Pokiok Batholith, TR 75-6; REF 79
  - pollen, REF 111, REF 117
  - quartz monzonite, PM 77-191
  - Red Beach granite (Maine), TR 75-6
  - Redstone Mountain Granite, PM 77-191, PM 77-192; MR 81-5; REF 93, REF 104
  - rhyolitic rocks, GSP 81-8
  - schist, GSP 74-33
  - shells, REF 111, REF 116
  - Skiff Lake Granite, MR 79-3
  - spore assemblage, GSP 67-29
  - spores, MR 79-6
  - St. George Batholith, TR 75-6; REF 103
  - St. George Granite, REF 68
  - St. Stephen pluton, REF 103
  - surficial deposits, MR 81-1, MR 81-2; OF 83-2; TR 73-1
  - surficial materials, GSM 416
  - whale bones, MR 81-3; GSM 416
  - wood, REF 64, REF 110
- Aggregate management, REF 56
- Aggregate tests, OF 80-6, OF 81-2, OF 81-4, OF 81-5, OF 81-27, OF 81-28, OF 82-1, OF 82-2, OF 82-3, OF 82-4, OF 82-14; TR 74-7
- Agnostus Cove Formation, *GSM 216
- Aikinite, REF 72
- Albert Formation, IC 73-1, IC 84-2; MEM 1; MR 78-4, MR 78-5, MR 79-6; MRR 1; OF 79-33, OF 80-2, OF 81-23, OF 81-29, OF 82-12, OF 82-16, OF 84-4; PM 59-5; REF 4, REF 9, REF 48, REF 74, REF 77, REF 83, REF 100, REF 101, REF 106; RI 5, RI 10; TR 73-2, TR 74-3, TR 74-5, TR 75-5, TR 75-10, TR 76-6, TR 76-12, TR 77-6; GSP 67-29, GSP 81-25; GSM 3
- Albert Mines oil shale, *GSM 129
- Albert oil shales, OF 80-2, OF 80-12, OF 81-23, OF 82-12, OF 82-16, OF 82-17, OF 82-18, OF 82-19, OF 82-28, OF 83-7; REF 100; TR 74-3; GSP 81-25
- Albert series, *GSM 129
- Albertite, MR 78-4, MR 78-5, MR 79-6; OF 79-33, OF 81-23, OF 82-12, OF 84-4; REF 4, REF 74; TR 74-3, TR 75-19; GSP 81-25
- Algae, Algal mats, OF 81-31, OF 82-6, OF 84-4; REF 19, REF 100; TR 75-2
- Alleghanian Orogeny, REF 66
- Alloying and casting, TR 73-6
- Alma stock, MEM 1
- Aluminum, OF 80-2
- Ames Knob Formation (Maine), RI 7
- Amax Process, TR 74-1
- Amethyst, OF 83-1
- Amine leaching, TR 74-1
- Ammonia leaching (Sherritt Gordon Process), TR 74-1
- Ammonites, GSP 70-21
- Amphibolite facies, MR 77-1
- Anaconda's Arbiter Process, TR 74-1
- Anagance Anticline, MRR 1
- Anagance Axis, RI 10, RI 18; REF 4
- Analyses:
  - Albert Formation, OF 80-2, OF 80-5 (water), OF 82-16 (oil shale)
  - albertite, OF 81-23
  - anglesite, *GSB 72, GSB 174
  - alkalinity, OF 80-13
  - Anse Cascon Formation, *GSM 227

---

* out of print

Analyses (cont'd):
  antimony, MR 81-4; GSB 174; GSP 67-49
  Antinouri Lake Stock, TR 75-6
  arsenic, OF 80-11; GSB 174; GSP 65-42, GSP 67-49
  barite, RI 5; GSP 65-42, GSP 67-45
  barium, GSP 67-49
  Bass River limestone, OF 79-1
  Belledune limestone, OF 79-34
  Benjamin granite, TR 75-6
  bentonite, OF 77-11
  beryllium, OF 82-8
  biotite, OF 79-1
  bismuth, MS 68-2; OF 82-8; GSP 67-45
  Bocabec Igneous Complex, TR 75-6
  boron, GSP 67-45
  brine, REF 45
  Brookville limestone, OF 79-1, OF 79-34
  Burnthill Granite, MR 81-5, MR 81-7
  Burnthill Stock, TR 75-6
  cadmium, OF 82-8; RI 13; GSB 174; GSP 67-45, GSP 67-49
  calcium, OF 80-13
  Campbell Settlement weathered granite, OF 77-12; TR 75-7
  Canada Cement, OF 79-34
  Captain deposit host rocks, GSP 66-18
  Caraquet coal, REF 7
  Caraquet dike, OF 79-1, OF 79-34
  Carson conglomerate, OF 79-34
  Carson shale, OF 79-1, OF 79-34
  Chance Harbour coal, REF 7
  Charlie Lake weathered granite, OF 77-12; TR 75-7
  Charlotte Batholith, TR 75-6
  chlorine, OF 80-13
  chromium, OF 80-2; REF 61; GSP 65-42, GSP 67-45
  clay, OF 77-8; *GSM 16-E, *GSM 44; REF 6
  Clones coal, REF 7
  cobalt, OF 80-11, OF 80-13, OF 81-3, OF 82-8, OF 82-33; RI 13; GSP 65-42, GSP 67-45
  conductivity, OF 80-13
  conglomerate, OF 79-24
  copper, MR 80-2, MR 81-4; MS 68-2; OF 80-2, OF 80-11, OF 80-13, OF 81-3, OF 82-8, OF 82-33; PA 40-4, PA 50-1; REF 50, REF 94; RI 13; GSB 174; GSP 59-12, GSP 62-22, GSP 65-42, GSP 67-45, GSP 67-49
  Devonian volcanics, *GSM 183
  diabase, OF 79-1, OF 79-18
  diatomite, OF 77-10; REF 5
  dolomite, *RI 8
  Dungarvon Granite, MR 80-2, MR 81-7
  Dungarvon Stock, TR 75-6
  Dunsinane coal, REF 7
  Elmtree diabase, OF 79-1, OF 79-34
  Elmtree limestone, OF 79-1, OF 79-34
  Elmtree shale, OF 79-34
  fluoride, OF 80-2, OF 80-13
  gas, REF 48
  Gibson Stock, TR 75-6
  gold, OF 82-8; GSP 67-49
  Golden Grove gravel, OF 79-1
  granite, OF 79-18, OF 79-21, OF 79-23, OF 79-27
  granite, central N.B., OF 80-2; TR 75-6
  granodiorite porphyry, RI 17
  granular material (sand, gravel), OF 77-9, OF 79-1, OF 81-1, OF 81-2, OF 81-4, OF 81-5; RI 16; TR 76-13, TR 77-1, TR 77-2, TR 77-5, TR 77-7, TR 77-8, TR 77-9
  gravel, REF 115

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* out of print

Analyses (cont'd):
  greywacke, MR 80-2; OF 79-23
  Grog Brook Group, RI 17
  gypsum, OF 79-19; PA 47-1; RI 10; TR 74-5, TR 75-10, TR 77-6
  halite, TR 75-2
  Hampstead Stock, TR 75-6
  hard coal, *GSM 260
  Hartfield weathered granite, OF 77-12; TR 75-7
  Havelock limestone, OF 79-1, OF 79-34
  heavy metal, GSP 65-42
  heavy minerals, GSP 64-29, GSP 67-45
  helium, OF 80-13
  iron, OF 80-11, OF 80-13, OF 81-3, OF 82-8, OF 82-33; REF 50, REF 61; GSB 174; *GSM 198, GSP 67-49
  Ketepec diabase, OF 79-34
  lead, MR 80-2, MR 81-4; OF 80-2, OF 80-11, OF 80-13, OF 81-3, OF 82-8, OF 82-33; PA 40-4; REF 50; RI 13; GSB 174; GSP 59-12, GSP 62-22, GSP 65-42, GSP 67-45, GSP 67-49
  light hydrocarbons, OF 80-13
  limestone, MRR 2; OF 77-17, OF 79-1, OF 79-19, OF 81-31; PA 50-4, PA 51-2; PM Canterbury; RI 7, *RI 8; TR 74-5, TR 75-10, TR 75-13, TR 76-12; *GSM 198
  lithic wacke, MR 81-8
  lithium, OF 80-2
  Little River coal, REF 7
  magnesium, OF 80-11, OF 80-13
  manganese, OF 80-13, OF 81-3, OF 82-7, OF 82-8, OF 82-33; PA 50-3; PM 58-4; REF 50, REF 61; RI 13; GSB 174; *GSM 198; GSP 65-42, GSP 67-45
  marble, OF 77-19
  marl, TR 76-14; GSP 62-12
  Matapedia Group, RI 17
  Mayflower Lake diorite, REF 40
  McKay biotite, OF 79-1, OF 79-34
  mercury, GSP 70-57
  Milkish Head granite, REF 40
  Milkish Head granodiorite, REF 40
  Miramichi Stock, TR 75-6
  molybdenum, OF 80-2, OF 80-11, OF 80-13, OF 82-18, OF 82-33; PA 40-1; REF 50; GSP 64-31, GSP 65-42, GSP 67-45
  Moncton crushed stone, OF 79-1, OF 79-34
  Mount Elizabeth Stock, TR 75-6
  Mount Pleasant deposit, REF 68
  Nashwaak Granite, MR 81-8; TR 75-6
  Nicholas Denys Stock, TR 75-6
  nickel, OF 80-11, OF 80-13, OF 81-3, OF 82-8, OF 82-33; GSP 65-42, GSP 67-45
  Nigadoo tailings, OF 79-1, OF 79-34
  niobium, GSP 67-45
  North Charlo granite, TR 75-6
  Oak Mountain Stock, TR 75-6
  oil shales, OF 81-23, OF 82-12, OF 82-16, OF 82-19, OF 83-7, OF 84-4; TR 74-3; *GSM 129
  oil shale ash, OF 84-4
  Pabineau Stock, TR 75-6
  peat, TR 77-3
  phosphates, MR 79-6
  phosphorus, OF 80-11
  Pictou Group, RI 18
  platinum, GSP 67-45
  Pokiok Batholith, REF 79; TR 75-6
  potash, TR 72-3, TR 74-5, TR 75-18
  potassium, OF 80-11, OF 80-13
  quartz diorite, REF 40

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*out of print

Analyses (cont'd):
  quartz-feldspar porphyry, OF 79-16
  quartzite, MR 81-8; RI 2; TR 73-8
  radon, OF 80-13
  reduction spheres, REF 108
  rhyolite, OF 79-30
  Rocky Brook Granite, MR 81-7
  rubidium, OF 80-2
  Saint John shale, OF 79-1, OF 79-34
  salt, MRR 1; REF 45; TR 72-3, TR 74-5, TR 75-5, TR 75-18
  sand and gravel (see granular material)
  sandstone, OF 79-19, OF 79-20, OF 79-24, OF 79-25, OF 79-26, OF 79-28, OF 79-29; RI 2, RI 12; TR 76-11
  Scribner Brook coal, REF 7
  sedimentary rocks, OF 79-16, OF 79-17, OF 79-18, OF 79-19, OF 79-20, OF 79-21, OF 79-22, OF 79-23, OF 79-24, OF 79-25, OF 79-26, OF 79-27, OF 79-28, OF 79-29, OF 79-30, OF 80-13, OF 81-3
  selenium, OF 80-11
  shale, OF 79-1; *GSM 44; REF 6
  silica, OF 77-17; RI 18; TR 75-15, TR 76-10, TR 76-11
  siltstone, OF 79-29, OF 79-30
  silver, MR 81-4; OF 81-3, OF 82-8, OF 82-33; RI 13; GSB 174; GSP 65-42, GSP 67-45, GSP 67-49
  Sisters Brook Granite, MR 81-7
  slate, MR 81-8, OF 77-11
  Snowflake diabase, OF 79-34
  sodium, OF 80-13
  soft coal, *GSM 260
  soils, REF 109
  spring water, GSP 63-42
  stibnite, GSP 65-42
  St. Leonard ironstone, RI 17
  Stonehaven shale, OF 79-1, OF 79-34
  strontium, OF 80-2; GSP 67-49
  sulphate, OF 80-13
  sylvite, TR 75-2
  Temperance Vale weathered granite, TR 75-7, TR 77-12
  thorium, OF 80-11
  tin, MR 80-2, OF 82-8; REF 61; GSB 174; GSP 65-42, GSP 67-45
  titanium, REF 61; GSP 67-45
  Trout Brook Granite, MR 81-7
  Trout Lake Stock, TR 75-6
  tungsten, MR 80-2; MS 68-2; OF 82-8; PA 40-2; REF 61 GSP 65-42, GSP 67-45
  Upper Pokemouche coal, REF 7
  uranium, OF 79-16, OF 79-17, OF 79-18, OF 79-19, OF 79-20, OF 79-21, OF 79-22, OF 79-23, OF 79-24, OF 79-25, OF 79-26, OF 79-27, OF 79-28, OF 79-29, OF 79-30, OF 80-11, OF 80-13, OF 81-3, OF 82-8, OF 82-33
  vanadium, OF 80-2, OF 80-11, OF 80-13, OF 82-33; GSP 67-45
  volcanics, OF 79-22, OF 79-23; REF 97
  water, OF 80-13, OF 82-5; RI 18; GSP 61-14
  water (in drift), GSP 65-42
  water (sulphide deposits), GSP 65-42
  weathered granite, OF 77-12; TR 75-7
  Welsford weathered granite, OF 77-12
  Windsor Group, water, OF 82-5
  Woodstock manganese, REF 38
  yttrium, REF 61
  zinc, MR 80-2, MR 81-4; OF 80-2, OF 80-13, OF 81-3,

---

*out of print

Analyses (cont'd):
  zinc (cont'd), OF 82-8, OF 82-33; PA 40-4, PA 42-1; REF 50, REF 94; RI 13; GSB 174, GSP 59-12, GSP 62-22, GSP 65-42, GSP 67-45, GSP 67-49
  zircon, GSP 67-45
  zirconium, REF 61
Analytical methods, OF 80-13; TR 76-2, TR 76-3
Anatase, MR 81-5
Anhydrite, MR 78-4, MR 78-5, MR 79-6; MRR 1, MRR 2; OF 80-2, OF 82-6; PA 44-1, PA 47-1, PA 49-4; REF 4, REF 9, REF 77, REF 106, REF 118; RI 10; TR 74-5, TR 75-2, TR 75-5, TR 75-10, TR 76-12, TR 77-6; *GSM 129
Annidale copper prospect, PM 59-5; REF 1, REF 29; REF 72; RI 13
Annidale-Nerepis Belt, TR 74-6, TR 75-4
Annual Review, IC 83-2, IC 84-1; OF 79-37, OF 80-4, OF 80-5, OF 81-25, OF 82-31; REF 34; TR 74-1, TR 75-1, TR 77-10
Anse a Pierre Loiselle Formation, OF 77-6
Anse Cascon Formation, OF 77-6
Antigonish Uplift (N.S.), OF 79-14; RI 18
Antimony, MR 81-4; PA 44-1; REF 44; RI 13; TR 75-6
Antinouri Lake Granite, PM 60-2
Antinouri Lake Stock, TR 75-6
Apatite, MR 81-6; OF 77-6; TR 75-6
Appalachian folded belt, REF 95, REF 101; TR 72-4
Appalachian geology, *GSB 89
Appalachian Province, TR 76-13
Appalachians, Canadian, REF 28, REF 31, REF 55, REF 66, REF 69, REF 72, REF 85, REF 86, REF 88, REF 95, REF 97
Aquifers, OF 80-3, OF 80-10, OF 81-29, OF 81-32
Archaeology, REF 64
Archibald Settlement Formation, MS 70-2; PM 65-2; REF 47
ARCO Albert Mines No. 1A, OF 84-4
ARCO Boudreau No. 1, OF 84-4
ARCO Dover No. 1A, OF 84-4
Armstrong Brook Formation, REF 96
Armstrong Brook deposit, REF 112
Armstrong Brook-Rocky Turn Anticlinorium, MRR 2
Aroostook Limestone, PM 58-1
Aroostook-Matapedia anticlinorium, MR 81-4, MR 81-6; RI 12, RI 15, RI 17
Arsenic, *RI 4
Arsenopyrite, IC 67-1; MR 79-1, MR 81-5, MR 81-7; MS 68-2; PA 40-2, PA 42-1; REF 16, REF 22, REF 24, REF 37, REF 64, REF 68, REF 74, REF 84, REF 85; RI 7, RI 9; TR 75-6; *GSB 72; *GSM 183, *GSM 227; GSP 66-59, GSP 67-49
Arthropods, OF 80-2; *GSM 286
Arthurette Redbeds, MR 79-2, MR 80-1, MR 81-6; GSP 81-8
Artifacts, REF 64
Ashburn Formation, MEM 1, MRR 2; OF 79-3; *RI 8; TR 73-8, TR 75-4
Ashland Limestone, PM 58-1
Ashland Synclinorium, REF 98
Assay:
  antimony, REF 44
  Brunswick No. 6, REF 16
  Brunswick No. 12, REF 16
  copper, REF 35, REF 36, REF 64, REF 107
  gibbsite, REF 109
  gold, GSP 81-8; REF 35, REF 36
  Heath Steele deposit, REF 22
  iron, *GSM 18-E
  lead, REF 35, REF 36, REF 107; GSP 66-59
  Madran deposit, REF 55

---

*out of print

Assay (cont'd):
  manganese, REF 26
  oil shale, *GSM 129
  potash, REF 101
  salt, REF 9
  silver, REF 35, REF 36, REF 64; GSP 81-8
  sulphide deposits, REF 15, REF 27
  Wedge deposit, REF 20
  zinc, REF 35, REF 36, REF 64, REF 107; GSP 66-59
Assessment report summaries, IC 83-2, IC 84-1; OF 79-37, OF 80-4, OF 81-25, OF 82-31
Austin Brook deposit, REF 66, REF 72, REF 112
Austin Brook iron, GSP 63-24
Avalon Volcanic Belt, REF 81
Avalon Zone, REF 66, REF 78, REF 82, REF 83, REF 84, REF 85, REF 86
Avalonian Platform, REF 93, REF 102, REF 107, REF 112
Ayers Junction Fault (Maine), RI 7
Azurite, MR 78-4; PA 40-3, PA 51-1; REF 108, REF 112; RI 5, RI 13, RI 14

Bacterial leaching, TR 74-1
Bailey Rock Formation, REF 78
Bailey Rock Porphyry, REF 78
Balls Lake Formation, MEM 1; REF 89; RI 13; TR 75-15; *GSM 216
Balmoral Gabbro, MS 70-2; PM 65-2
Bamford Brook Fault, MR 80-2, MR 81-8
Barite, MR 78-4, MR 78-5, MR 81-6; MS 70-2; OF 77-16, OF 79-6, OF 83-1; PA 50-3; PM 59-5; RI 5; TR 73-8, TR 74-5, TR 75-10, TR 75-22, TR 76-6; GSB 174
Barite, uses, OF 79-6
Base metals, IC 67-1, IC 68-1; MEM 1; MR 77-1, MR 78-4, MR 79-6; OF 78-2, OF 79-33; RI 7, RI 18; TR 73-8, TR 74-6, TR 75-22; *GSB 72; *GSM 183
Basement complex, GSP 67-29
Basement features, *GSB 89
Basin analysis, REF 2
Bass River silica, TR 76-10, TR 77-17
Bathurst copper, PA 50-5
Bathurst Formation, IC 66-1; MR 80-2; OF 78-10, OF 79-13; PA 50-5; PM 59-1; RI 18; TR 72-1, TR 76-4; GSB 87; *GSM 18-E, *GSM 183, *GSM 227, GSM 371; GSP 53-29, GSP 65-42, GSP 67-49
Bathurst iron mine, PA 49-2
Bathurst massive sulphide deposit, REF 72
Bathurst Porphyry, IC 68-1
Bathurst sulphide deposits, REF 27
Bathurst-Newcastle district, *GSB 72
Beadle Mountain Granite, MR 80-1
Beaver Harbour Fault, IC 68-1; MS 68-1
Becaguimec Lake Gabbro, MR 81-4; REF 93
Beech Hill Adamellite, REF 68
Beech Hill Pluton, TR 75-6
Beersville coal, PM 60-1
Belle Lake Slate, MR 78-3, MR 79-3, MR 79-5; REF 102; GSB 345
Belledune Group, *GSM 18-E
Belledune Planning District, OF 79-10, OF 79-13; TR 77-5
Belleisle Fault, MEM 1; OF 81-31, OF 84-4; REF 80, REF 83, REF 92, REF 100; RI 18
Belleisle-Lubec Fault, TR 75-6
Belleisle-Millstream Fault, PM 59-5; REF 62; TR 76-13
Benjamin Creek Formation, REF 47
Benjamin Formation, MS 70-2; OF 77-16; PM 65-2
Benton Anticline, MRR 2
Benton Granite, MR 78-3, MR 79-5

---

*out of print

Bentonite, OF 77-11
Beresford copper deposit, GSP 67-49
Beryl, MR 81-4, MR 81-5, MR 81-7; PA 40-1, PA 44-1; REF 84; TR 75-6
Beudantite, GSB 174
Bibliography, oil shale, OF 80-12, OF 82-18
Big Salmon River Sediments, REF 75
Bismuth, MR 81-5; PA 40-1; REF 72
Bismuthinite, *MS 68-1; PA 40-3; REF 68, REF 72; RI 9
Bismuthite, REF 84
Bituminous coal, OF 82-9; PA 44-1
Bituminous shale, MR 78-4; OF 79-33; REF 4; TR 74-3, TR 75-19
Black Beach Fault, RI 9
Black granite, REF 42
Black River copper, RI 13
Black River fault block, MEM 1
Black River intrusion, MEM 1
Black Shale Brook Formation, *GSM 216
Blacks Harbour granite, MEM 1
Blackville Sub-basin, RI 18
Blakeney mine gold, PA 40-6
Bocabec Complex, REF 93
Bocabec Igneous Complex, TR 75-6
Bog manganese, MR 79-6; OF 82-7; PM 60-1; REF 26; TR 75-6; GSP 55-15, GSP 63-42
Bog pollen diagrams, REF 116
Bogan Brook Granodiorite, MR 80-1, MR 81-4
Bonaventure Conglomerate, MS 70-2
Bonaventure Formation, MRR 2; MS 70-2; OF 77-6, OF 79-10; PM 60-2, PM 65-2; REF 47, REF 97; TR 75-12; *GSM 18-E, *GSM 183, *GSM 227; GSP 65-42
Bonnel Brook pluton, MEM 1
Boracite, REF 3, REF 23, REF 106
Borate minerals, REF 3, REF 23
Boreal Forest Region, REF 111
Boreholes, TR 75-21; *GSM 260
Boreholes:
  coal, REF 7
Bornite, IC 73-1; MEM 1; MR 79-1; PA 45-1, PA 50-1; PM 59-2, PM 60-2; REF 16, REF 78, REF 107, REF 112; RI 13; TR 75-6; *GSB 72
Boron, OF 80-2
Boss Point Formation, IC 73-1; MEM 1; MR 78-4, MR 78-5, MR 79-6; MRR 1, MRR 2; OF 80-3, OF 80-7, OF 81-1, OF 83-4, OF 84-4; PA 51-1; REF 2, REF 4, REF 9, REF 73, REF 74, REF 81, REF 83, REF 100, REF 101; *RI 1, RI 2, *RI 3, RI 5, RI 9, RI 10, RI 18; TR 75-10, TR 75-20, TR 76-6, TR 76-11, TR 76-12; GSP 67-29
Boston Brook Anticlinorium, RI 17
Boudreau Fault, OF 84-4; REF 100
Boudreau oil shale, OF 82-12
Boulangerite, REF 16, REF 37, REF 64
Bouleaux Formation, *GSM 183
Bouleux Formation, MRR 2; PM 65-2; *GSM 227
Bournonite, REF 24
Boyd Series, MR 79-6; *GSM 129
Brachiopods, MEM 1; IC 84-2; MR 77-1, MR 78-1, MR 78-2, MR 78-5, MR 79-1, MR 79-2, MR 79-3, MR 79-5, MR 80-1, MR 80-2, MR 81-4, MR 81-6, MR 81-8; OF 81-31, OF 82-6, OF 82-32; REF 47, REF 49, REF 54, REF 68, REF 98, REF 102; RI 12, RI 13, RI 17; TR 75-2, TR 75-10, TR 75-12, TR 75-13; *GSB 140; *GSM 18-E, *GSM 183, *GSM 227, *GSM 353, GSM 371; GSP 65-29, GSP 70-28
Brackish water study, OF 82-5
Braunite, MR 78-5
Bromine, TR 75-18

---

* out of print

Bronson Hill Anticlinorium, REF 87
Brookville Gneiss, REF 88, REF 90, REF 112
Brunisols, REF 109
Brunswick No. 6 deposit, REF 16, REF 22, REF 66, REF 107, REF 112; *GSB 72; GSP 63-24, GSP 65-13
Brunswick No. 6 soil profiles, GSB 174
Brunswick No. 12 deposit, REF 16, REF 22, REF 66, REF 107, REF 112; *GSB 72; GSP 65-13
Bryant Point Formation, MS 70-2; OF 77-6; PM 65-2; REF 47
Bryozoans, MR 78-1, MR 81-6; OF 81-31, OF 82-6, RI 17; *GSM 183, *GSM 18-E
Buctouche Bay complex, REF 62
Building stone, *GSM 183
Bulk concentrates, TR 74-1
Burchill Farm fault, RI 9
Burchill Road silica, OF 77-17
Burnt Hill Brook tungsten, PA 40-5
Burnthill Granite, MR 81-5, MR 81-7; REF 93
Burnthill stock, MR 80-2, MR 81-7; REF 84; TR 75-6
Burnt Hill tungsten, MR 81-5; PA 40-2; REF 84; TR 75-6
Burtts Corner Greywacke, MR 81-7, MR 81-8
Buttermilk Brook Formation, MR 81-4
Buttermilk Brook stock, MR 81-7

Caledonia Arch, IC 73-1; OF 81-23; TR 73-2
Caledonia Belt, REF 30
Caledonia Brook pluton, MEM 1
Caledonia Fault, MR 78-5; REF 4
Caledonia Highlands, MEM 1; MR 79-6, MR 81-2, MR 81-3; REF 70, REF 72, REF 75, REF 86; GSM 416
Caledonia Project, MEM 1
Caledonia Road sill, MEM 1
Caledonia Uplift, MR 79-6; OF 79-14, OF 79-33, OF 80-2, OF 81-1, OF 81-31, OF 82-12, OF 84-4; REF 100; RI 18
Caledonia Zone, REF 83, REF 84, REF 85
Campbellton Formation, OF 79-12
Campbell Settlement weathered granite, TR 75-7
Cannes de Roche Formation (Quebec), MS 70-2; PM 60-2; *GSM 183
Canoe Landing Lake deposit, REF 112
Canoose Formation, PA 40-6
Canso Group (N.S.), MR 78-4, MR 79-6; REF 4, REF 108; RI 10; *GSB 89; *GSM 286
Canso-Riversdale Group (N.S.), RI 18
Canterbury Basin, REF 99
Canterbury Limestone, MR 79-3; REF 99
Cape Breton geology, REF 88
Cape Breton Uplift (N.S.), OF 79-14; RI 18
Cape Spencer silica, OF 77-17; TR 75-15
Cape Spencer-Black River gold, IC 84-2
Captain deposit, GSP 66-18
Caraquet Dike, IC 73-1; MR 79-5, MR 80-2, MR 81-7; REF 60; TR 72-1, TR 76-4
Caraquet Sub-basin, RI 18
Carboniferous basins, REF 2, REF 74
Carboniferous Basin, gravity, *GSB 6
Carboniferous drilling, REF 4
Carboniferous stratigraphy, REF 4
Carboniferous studies, IC 67-1, IC 68-1, IC 73-1; MRR 1; OF 79-33, OF 80-2, OF 80-5, OF 80-7, OF 80-8, OF 80-9, OF 80-13, OF 81-1, OF

---

*out of print

Carboniferous studies (cont'd) 81-3, OF 81-23, OF 82-5, OF 82-33, OF 83-4; REF 89; *RI 1, *RI 3, RI 18; TR 74-4, TR 75-19, TR 75-20, TR 75-21, TR 75-22
Caribou deposit, REF 17, REF 22, REF 66, REF 107, REF 112; *GSB 72
Carlisle Formation, MR 81-6
Carnallite, REF 106
Carrow Formation, OF 79-16; REF 52, REF 68, REF 74, REF 78; *RI 3, RI 11; TR 76-1, TR 76-6
Carys Mills Formation, MR 78-3, MR 79-5, MR 81-6; REF 99; RI 12, RI 15, RI 17; *GSM 353
Case Syncline, MRR 2; OF 81-31, OF 82-6; RI 10, RI 18; REF 4, REF 101, REF 106; TR 75-10
Cassidy Lake Formation, OF 81-31; REF 58, REF 105
Cassiterite, MR 81-5; PA 40-2, PA 40-5, PA 44-1; REF 16, REF 37, REF 61, REF 64, REF 68, REF 72, REF 84, REF 85; RI 9; TR 75-6; GSP 66-18
Catamaran Fault, MR 77-1, MR 78-1, MR 78-2, MR 79-1, MR 79-2, MR 79-3, MR 79-4, MR 80-1, MR 80-2, MR 81-5, MR 81-7, MR 81-8; OF 83-3, PM 77-191, PM 77-192; REF 84, REF 87, REF 112; RI 18; TR 75-6; GSP 69-12, GSP 74-33
Caves, REF 33, REF 118
Celestite, MR 78-4; TR 74-5, TR 75-18
Central Basin, MR 79-1, MR 80-2; MRR 1; REF 83, REF 101; *RI 1, *RI 3; TR 72-1
Central Batholith Belt, MR 79-4
Central Highlands, *GSM 353; REF 64
Central Intrusive Belt, MEM 1; REF 75
Central Maine Slate Belt, OF 82-8
Central New Brunswick Ice Cap, REF 64
Central New Brunswick Platform, REF 58
Central New Brunswick Trough, OF 82-8
Central Plutonic Belt, REF 93
Central Volcanic Belt, MEM 1; REF 70, REF 75, REF 82
Ceramic raw materials, OF 77-13; TR 75-1, TR 75-7
Chalcocite, MEM 1; MR 78-4, MR 81-6; OF 79-33; PA 40-2, PA 44-1, PA 50-1, PA 51-1, PA 51-2; REF 18, REF 74, REF 107, REF 108, REF 112; RI 5, RI 9, RI 13; TR 73-8; *GSB 72; *GSM 216
Chalcocite nodules, GSP 59-12
Chalcopyrite, IC 66-1, IC 67-1, IC 73-1; MEM 1; MR 78-2, MR 78-3, MR 78-4, MR 79-1, MR 79-3, MR 79-5, MR 80-2, MR 81-4, MR 81-5, MR 81-6, MR 81-7, MR 81-8; MS 68-2; OF 77-6, OF 77-7, OF 79-4, OF 79-33, OF 83-1; PA 40-2, PA 40-5, PA 40-6, PA 42-1, PA 44-1, PA 44-2, PA 45-1, PA 50-5, PA 51-1, PA 51-2; PM 58-1, PM 59-2, PM 59-5, PM 60-1, PM 60-2, PM 60-5, PM 60-6, PM 62-1, PM 77-191; REF 16, REF 17, REF 20, REF 22, REF 27, REF 37, REF 55, REF 64, REF 68, REF 72, REF 74, REF 78, REF 84, REF 85, REF 107, REF 112; RI 5, RI 7, RI 9, RI 13, RI 17; TR 73-1, TR 73-8, TR 75-4, TR 75-6, TR 75-8, TR 75-10, TR 75-22, TR 76-9; *GSB 72; *GSM 227, GSM 371; GSP 63-24, GSP 65-42, GSP 66-18, GSP 66-59, GSP 67-49, GSP 69-12, GSP 81-8
Chalcostibnite, REF 24
Chaleur Bay Anticlinorium, REF 104
Chaleur Bay Group, IC 66-1; PM 59-1; REF 37, REF 64; RI 17; GSP 65-42, GSP 67-49
Chaleur Bay Series, MS 70-2; MRR 2; *GSM 227

---

*out of print

Chaleur Bay Synclinorium, MR 77-1, MR 78-1, MR 78-2, MR 79-1, MR 79-2, MR 80-1, MR 80-2, MR 81-4, MR 81-5, MR 81-6; PM 77-191, PM 77-192; GSP 81-8
Chaleur Coastal Plain, GSM 416
Chaleur Group, IC 67-1; MS 70-2; MRR 2; OF 77-6, OF 79-10, OF 79-12, OF 79-13; PM 60-2, PM 65-2; REF 107, REF 112; RI 17; TR 75-6
Chaleur Uplands, MR 81-1; OF 79-31, OF 81-4, OF 82-1, OF 82-2; *GSM 353, GSM 416; GSP 81-8
Chaleurs Bay Group, GSM 371
Chance Harbour intrusion, MEM 1
Chance Harbour Nappe Complexes, IC 84-2
Chapman sandstone (Maine), MR 78-1
Charlie Lake Fault, MR 79-3, MR 79-5; REF 99
Charlie Lake weathered granite, TR 75-7
Charlo Formation, OF 77-6
Charlo Granite, MS 70-2
Charlotte Batholith, TR 75-6
Charlotte Granite (Maine), REF 103
Charlotte Group, IC 67-1; PM 59-2, PM 61-3; REF 19, REF 68; *RI 3, RI 7; TR 75-6, TR 76-13; GSP 65-29
Charlotte Pluton, REF 93
Chaudiere Till, REF 114
Chedabucto Fault, IC 84-2
Chemquasabamticook Ice Divide, REF 64
Chester deposit, REF 112
Chloride, OF 82-5
Chloridizing roast plus leaching, TR 74-1
Chromium, REF 94
Claim staking, prospecting, OF 82-21, OF 82-22, OF 82-23, OF 82-24, OF 82-25, OF 82-26, OF 84-5, OF 84-6, OF 84-7, OF 84-8, OF 84-9, OF 84-10
Claremont Formation (N.S.), MR 78-4, MR 79-6
Clarence Pluton, TR 75-6
Clay, OF 77-8, OF 79-35; PA 44-1; REF 6; *GSM 16-E, *GSM 44
Clearwater Brook Gabbro, MR 77-1, MR 81-4; PM 77-192
Clearwater Gabbro, REF 93
Clemville Formation, MRR 2; MS 70-2; OF 77-16; PM 65-2; TR 75-12; *GSM 183, *GSM 227
Cleveland prospect, MR 80-2
Clifton Formation, OF 78-10; RI 2, RI 18; TR 72-1, TR 76-10; GSB 87; *GSM 183, GSM 371; GSP 65-42, GSP 67-49
Clones coal, PA 44-2
Clover Hill Fault, MR 78-5, MR 79-6; MRR 1; REF 75, REF 83, REF 105; RI 18; TR 75-2, TR 75-10, TR 75-18
Clover Hill Formation, OF 81-31
Clover Hill potash, REF 105
Clover Hill-Hammond River Fault, *RI 8
Coal, OF 82-28; PA 44-1, PA 44-2, PA 49-1; PM 59-5, PM 60-1; REF 7, REF 74; RI 18; TR 74-4, TR 75-1, TR 75-19, TR 75-22; *GSM 260, *GSM 44, *GSM 151
Coal boreholes, *GSM 151
Coal combustion, OF 82-9, OF 82-28
Coal Creek Formation, PM 60-1, PM 60-3, PM 60-6; *GSM 151, *GSM 260
Coal formation, REF 8
Coal mines, *GSM 16-E
Coal reserves, *GSM 151
Coal-oil shale combustion, OF 82-28
Coastal erosion, REF 73
Cobaltite, RI 9; TR 75-6
Cobequid Fault, IC 84-2; REF 83
Cobequid Highlands, REF 83
Cobequid Uplift (N.S.), OF 79-14; RI 18

---

*out of print

Cobequid-Chedabucto Fault, IC 84-2, REF 83
Coffinite, REF 24
Coldbrook Formation, REF 75
Coldbrook Group, IC 67-1, IC 68-1, IC 73-1; MEM 1; MR 78-4, MR 78-5, MR 79-6; MRR 2; *MS 68-1; OF 79-3, OF 81-32; PA 47-1; REF 14, REF 19, REF 28, REF 30, REF 69, REF 70, REF 73, REF 75, REF 78, REF 80, REF 81, REF 82, REF 83, REF 84, REF 85, REF 88, REF 89, REF 90, REF 92, REF 107, REF 112; RI 13; TR 75-4, TR 75-6, TR 75-10, TR 76-13, TR 77-8; *GSM 216; GSP 65-29
Coldstream Basin, OF 80-8
Colemanite, REF 3
Coleson Cove Electric Power Plant site, TR 73-7
Computer program, OF 82-20, OF 84-1; REF 71
Computerized data, MEM 1; REF 71, REF 94
Computerization, OF 84-1
Connecticut-Gaspe Synclinorium, RI 17
Conodonts, MR 79-5, MR 81-6; REF 54, REF 102, REF 107; RI 12; GSB 345;
Conularia, *GSM 183
Conulariids, OF 81-31
Cookson Formation, IC 68-1; REF 59, REF 68, REF 76, REF 80, REF 84, REF 93, REF 102; RI 7
Cookson Inlier, REF 102
Copper, IC 66-1, IC 73-1; MR 77-1, MR 78-1, MR 78-4, MR 79-4, MR 79-6, MR 81-4, MR 81-6; MS 70-2; PA 40-1, PA 40-6, PA 44-1, PA 50-5, PA 51-1, PA 51-2; PG 69-1; PM 59-5, PM 61-1, PM 61-2, PM 77-161; REF 1, REF 66; *RI 3, *RI 4, RI 5, RI 6, RI 7, RI 11, RI 14; TR 72-4, TR 74-1, TR 74-3, TR 74-6, TR 75-4, TR 75-6
Copper geochemistry, TR 75-4
Coral, MR 79-3, MR 81-6; OF 81-31; REF 47, REF 98; TR 75-13; *GSM 18-E, *GSM 183, *GSM 353, GSM 371
Cornhill No. 3, TR 75-5, TR 75-10
Cosalite, REF 72
Costigan Mountain, MR 77-1, MR 78-1, MR 79-2, MR 80-1, MR 81-4, MR 81-5; PM 77-191, PM 77-192
Costigan Mountain Formation, GSP 81-8; REF 104
Courtenay Bay Formation, MEM 1; REF 89
Covellite, OF 79-33; PA 51-2; PM 60-2; REF 18, REF 74, REF 108, REF 112; RI 5; *GSB 72; GSP 65-42, GSP 66-18
Cradle Brook Fault, REF 82
Cranberry Point Formation, MEM 1; RI 13
Crinoids, MR 79-2, MR 79-3, MR 81-6; REF 47; TR 75-12, TR 75-13; *GSM 18-E, *GSM 183, *GSM 198, *GSM 353; GSP 70-28
Crooked Creek sill, MEM 1
Crushed stone, MRR 2; REF 56; RI 16
Crustaceans, REF 4
Culligan Limestone, OF 77-17
Culligan Syncline, TR 75-12
Cumberland Basin, OF 79-14, OF 81-1; REF 101; RI 18; TR 75-10
Cumberland Group (N.S.), MEM 1; MR 78-4; MRR 1; REF 4; *RI 3, RI 18; *GSB 89; GSM 386
Cumberland Sub-basin, MR 79-6; OF 81-31, OF 82-5; REF 77, REF 83, REF 106; RI 10, RI 18; TR 74-5
Cuprite, REF 108
Custom smelter, TR 73-6
Cutler diabase, GSP 65-29
Cyclothems, REF 2
Cymet Process, TR 74-1

Dalhousie Formation, MRR 2; MS 70-2; PM 60-2, PM 65-2,

---

* out of print

Dalhousie Formation (cont'd) PM 77-191; TR 75-11; *GSM 183, *GSM 227; GSP 65-42, GSP 67-49
Dalhousie Group, MR 78-1, MR 79-2, MR 80-1; MS 70-2; OF 77-6, OF 79-10, OF 79-12, OF 79-13; GSM 371
Danburite, REF 23
Dark Argillite Division, REF 19, REF 68; RI 3, RI 7; TR 75-6
Data processing, MEM 1; OF 84-1; REF 71, REF 94; TR 73-2
Dawson Settlement bog manganese, GSP 63-42
Dawson Settlement manganese, OF 82-7
Dawson Settlement Member, OF 79-33, OF 80-2, OF 81-23, OF 82-12; GSP 81-25
Deep Lake Fault, RI 9
DeGeer Sea, OF 83-2
Deglaciation, REF 113, REF 116
Demoiselle Formation, REF 77
Denison-Potacan Potash Company, REF 105
Dennis Formation, PA 40-6
Dennys Formation (Maine), MS 67-1; RI 7; *GSB 140; GSP 65-29
Densities:
  Albert Formation shale, OF 82-11, OF 82-12
  Albert oil shale, OF 82-16
  aplite, OF 83-3
  Carboniferous rocks, TR 73-2
  Coldbrook Group ash, OF 82-11
  Coldbrook Group tuff, OF 82-11
  Enrage Formation conglomerate, OF 82-11
  Enrage Formation sandstone, OF 82-11
  granite, OF 83-3
  Hammond River sandstone, OF 82-11
  Hopewell Group sandstone, OF 82-11
  Kennebecasis Formation conglomerate, OF 82-11
  Kennebecasis Formation sandstone, OF 82-11
  Moncton Group conglomerate, OF 82-11
  Moncton Group sandstone, OF 82-11
  phyllite, OF 83-3
  porphyry, OF 83-3
  Precambrian basement, OF 82-11
  Precambrian intrusive gabbro, OF 82-11
  Precambrian intrusive granite, OF 82-11
  quartzite, OF 83-3
  Upham Formation limestone, OF 82-11
  Windsor Group claystone, OF 82-11
  Windsor Group gypsum, OF 82-11
  Windsor Group limestone, OF 82-11
  Windsor Group rock salt, OF 82-11
  Windsor Group sylvinite, OF 82-11
Derivative gravity maps, OF 79-15
Devereaux Formation, REF 96, REF 97
Devil's Half Acre, REF 73
Devine Corner Limestone, OF 81-31
Devonian stratigraphy, REF 47
Diabase, REF 60
Diamond drilling projects, OF 80-7; RI 18; TR 74-4, TR 75-2, TR 75-3, TR 75-5, TR 75-10
Diatomite, OF 77-10; PA 44-1; REF 3, REF 5
Dielectric constants, OF 82-17, OF 82-20
Dielectric studies, OF 80-12, OF 82-16, OF 82-17, OF 82-20
Digdeguash Formation, IC 68-1; REF 59, REF 68, REF 72, REF 76; RI 7, RI 11
Dighem II survey, OF 79-32
Digital mapping, IC 84-2
Dikes, TR 72-1

---

* out of print

Directories, *IC 66-4, *IC 69-1, *IC 72-2
Doaktown Sub-basin, RI 18
Dockendorff Group (Maine), MR 77-1, MR 78-1
Dolomite, MEM 1; MRR 1, MRR 2; OF 77-17, OF 80-2; PA 50-4; PM 59-5; REF 4; *RI 8; TR 72-3, TR 73-1, TR 75-12, TR 75-18; *GSM 216
Domestic refined production, TR 73-6
Domeykite, REF 16
Donnelly Vein, TR 75-9
Dorchester Anticline, IC 73-1; MR 78-4; MRR 1; REF 4, REF 101; RI 18
Dorchester copper, MR 78-4; PA 51-5; GSP 59-12
Dorchester Fault, MR 78-4, MR 79-6; OF 84-4; REF 100; RI 5, RI 18
Dorchester No. 1, TR 74-5
Dorchester salt, PA 50-2
Dorchester Syncline, MR 78-4; REF 4; RI 18
Dorrington Hill Formation, MR 79-5
Dover oil shale, OF 81-23, OF 82-12
Dow Porphyry, MR 79-5
Drill hole locations, OF 77-17, OF 81-23; RI 18; TR 74-4, TR 75-2, TR 75-5, TR 75-10, TR 75-20, TR 75-21
Drill holes, GSP 65-40, GSP 67-49
Drill holes:
  oil shale, GSP 81-25
  well water, OF 83-4; TR 75-21
Drill logs, MRR 1; OF 79-33, OF 81-1, OF 82-12, OF 84-4; PA 44-2, PA 47-1, PA 49-1, PA 49-3, PA 49-4, PA 50-1, PA 51-2; REF 36; *RI 1, RI 5; TR 72-3, TR 74-4, TR 75-2, TR 75-3, TR 75-5, TR 75-10, TR 75-18, TR 76-12
Drilling procedures, TR 75-2, TR 75-3, TR 75-5, TR 75-10
Duck Lake Gabbro, MEM 1
Dumfries molybdenum, wolframite, PA 40-5
Dungarvon Granite, MR 80-2, MR 81-7
Dungarvon Stock, MR 81-7; TR 75-6
Dunnage Zone, REF 66
Dunsinane Syncline, MRR 2; REF 23, REF 101, REF 106; RI 10, RI 18; TR 75-10
Dunsinane Synclinorium, OF 82-6
Dyscrasite, REF 37, REF 64

Eagle Lake Stock, MEM 1; RI 9; TR 75-6
Earth science issues, REF 10
Earthquakes, OF 83-3; REF 67
East Memramcook barite, GSP 59-12
Eastern Volcanic Belt, MEM 1; MR 79-6; REF 75, REF 81, REF 82
East Musquash Watershed, TR 75-4
Eastport Fold (Maine), RI 7
Eastport Formation (Maine), IC 66-1; MS 67-1; REF 76, REF 78, REF 103; RI 7; *GSB 140; GSP 65-29
Echinoderms, OF 81-31; MR 78-1
Echograms, REF 115
Economic potential, Albert Fm., OF 80-2
Economics:
  barite, OF 77-16, OF 79-6
  ceramic raw materials, OF 77-13
  evaporites, TR 74-5
  mineral industry, TR 78-1
  mineral wool, OF 79-1, OF 79-34
  oil shales, OF 82-28, OF 83-7
Edmund's Hill andesite (Maine), MR 78-1
Edmunds Formation (Maine), MS 67-1; RI 7; *GSB 140; GSP 65-29
Edmundston Highlands, GSM 416

---

*out of print

Electric induction melting furnace, TR 73-6
Electrochemical process, TR 74-1
Electrolytic plant, TR 73-6
Electrolytic refining, TR 74-1
Electromagnetic survey, OF 77-7, OF 79-32; TR 76-9
Electromagnetic survey: Nigadoo deposit, GSP 67-49
Electrometallurgical leaching (Inco Process), TR 74-1
Electrostatic precipitators, TR 73-6
Electrowinning, TR 73-6
Elmtree Group, MRR 2; OF 77-17; MS 70-2; PM 60-2; REF 96, REF 107, REF 112; TR 75-11; *GSM 227; GSP 65-42, GSP 67-49
Elmtree Inlier, REF 93, REF 102, REF 107, REF 112
Elmtree limestone, OF 77-17; TR 75-13
Elmtree slates, *GSM 18-E
Elmtree-Fournier Inlier, REF 97
Engineering geology, OF 79-3; TR 73-7
Enhanced magnetic survey, OF 79-32
Enrage Formation, IC 73-1; MR 78-4, MR 79-6; MRR 1; OF 80-3, OF 81-31, OF 82-12; REF 4, REF 73, REF 74, REF 77, REF 108; RI 10, RI 18; TR 75-10
Environmental geology, OF 79-3, OF 80-3, OF 80-10, OF 81-29, OF 81-32, OF 83-1, OF 83-5; GSP 81-16, GSP 81-24
Erb Anticline, MR 78-5
Escuminac Formation, *GSM 183; IC 84-2
Escuminac Ice Centre, GSM 416
Evandale granite, RI 13
Evandale stock, RI 13
Evaporites, MR 78-4; MRR 1; OF 80-2, OF 81-31; REF 3, REF 49, REF 100, REF 106; TR 74-5, TR 75-3
Experimental projects - coal combustion, OF 82-9
Exploration, REF 11
Exploration activity, IC 84-1; OF 79-37, OF 80-4, OF 81-25, OF 82-31
Exploration statistics, IC 84-1; OF 79-37, OF 80-4, OF 81-25, OF 82-31; REF 34; TR 75-1, TR 78-1
Exploration techniques:
  barite, OF 79-6
  prospecting, OF 82-21, OF 82-22, OF 82-23, OF 82-24, OF 82-25, OF 82-26, OF 84-5, OF 84-6, OF 84-7, OF 84-8, OF 84-9, OF 84-10

Fabricator, TR 73-6
Facies studies, OF 82-6, OF 83-4
Fairville granite, MEM 1
Falls Brook wolframite, molybdenite, PA 40-5
Famine Limestone, REF 98
Feasibility studies, TR 73-6
Fecal pellets, REF 102
Fern Ledges, *GSM 41
Ferric chloride leaching (Cymet Process), TR 74-1
Ferric sulphate leach (Wark Process), TR 74-1
Field geology techniques, OF 82-21, OF 82-22, OF 82-23, OF 82-24, OF 82-25, OF 82-26, OF 84-5, OF 84-6, OF 84-7, OF 84-8, OF 84-9, OF 84-10
Field guidebook, REF 15, REF 16, REF 18, REF 19, REF 20, REF 47, REF 49, REF 52, REF 64, REF 69, REF 76, REF 77, REF 78, REF 82, REF 84, REF 99, REF 107, REF 112, REF 113, REF 114
Fish fossils, MR 79-6; OF 80-2; REF 4, REF 19; *GSM 3, *GSM 129, *GSM 183; GSP 81-25

---

*out of print

Fish River Lake Formation (Maine) , REF 98
Fleurant Formation, *GSM 183
Flotation, TR 74-1
Flume Formation, IC 68-1; REF 68; RI 7
Flume Ridge Formation, REF 59, REF 72, REF 76, REF 78, REF 80; RI 11; TR 76-1, TR 76-6
Fluorite, IC 66-1, IC 67-1; MR 78-3, MR 78-4, MR 80-2, MR 81-5, MR 81-7; MS 68-2; OF 77-6, OF 82-6; PA 40-2, PA 40-3; PM 59-4; REF 61, REF 68, REF 74, REF 84, REF 85; *RI 3, RI 5, RI 7, RI 9; TR 73-1, TR 74-5, TR 75-6, TR 75-10, TR 76-1, TR 76-6
Fogelin Hill Formation (Maine), REF 98
Foraminifera, OF 81-31, OF 82-6; GSP 70-21
Forest Site Classification System, REF 119
Forest management, REF 119
Fortin Group (Gaspe and N.B.), REF 98; RI 17
Forty-Five River Arkose, MEM 1, REF 75
Forty-Five River sill, MEM 1
Forty Seven Brook body (gabbro), MR 78-2
Fossil Brook Formation, *GSM 216
Fossils, general, TR 75-4
Fournier Complex, REF 96
Fournier Group, REF 96, REF 97, REF 107, REF 112; GSM 18-E
Fox Ridge Granite, MR 77-1, MR 78-2, MR 79-1, MR 80-2, MR 81-7; PM 77-192
Frederick Brook Member, MR 79-6; OF 79-33, OF 80-2, OF 81-23, OF 82-12, OF 82-16; GSP 81-25
Fredericton Fault, OF 81-31; REF 83; RI 18
Fredericton Graben, OF 83-4; RI 18
Fredericton Synclinorium, MR 78-2, MR 78-3, MR 79-1, MR 79-3, MR 79-5, MR 80-1, MR 80-2, MR 81-4, MR 81-7, MR 81-8
Fredericton Trough, MR 80-1; REF 59, REF 79, REF 85, REF 87, REF 93, REF 102, REF 107, REF 112
Freibergite, REF 37, REF 64; *GSB 72
Frenchville Formation, RI 12
Froth flotation, TR 73-6
Fuloppite, REF 24
Fundy Basin, MR 78-5, MR 79-6; OF 79-14, OF 81-31, OF 82-12, OF 84-4; REF 100; RI 18; TR 75-10, TR 75-18; GSP 81-25
Fundy Basin rift valley, OF 80-2
Fundy Cataclastic Subzone, REF 83
Fundy Cataclastic Zone, MEM 1; MR 79-6; REF 14, REF 69, REF 70, REF 74; TR 73-7, TR 75-6
Fundy Epieugeosyncline, OF 79-14, OF 80-2, OF 81-31; RI 18
Fundy Eugeosyncline, MR 79-6
Fundy Fault, RI 18
Fundy Geosyncline, MR 79-6; OF 81-23, OF 82-16; GSP 71-23
Fundy Group, REF 19
Fundy National Park, REF 73

Gaddess Fault, TR 75-9
Galena, IC 66-1, IC 67-1; MEM 1; MR 79-1, MR 80-2, MR 81-6, MR 81-7, MR 81-8; MS 68-2; OF 79-4, OF 83-1; PA 40-3, PA 40-4, PA 40-5, PA 40-6, PA 42-1, PA 44-1; PM 59-2, PM 60-1, PM 60-5, PM 60-6, PM 62-1; REF 16, REF 17, REF 18, REF 20, REF 22, REF 27, REF 37, REF 55, REF 64, REF 68, REF 72, REF 74, REF 84, REF 85, REF 107, REF 112; RI 5, RI 7, RI 9,

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*out of print

Galena (cont'd) RI 13, RI 17, TR 73-8, TR 75-4, TR 75-6, TR 75-8, TR 75-10, TR 75-22, TR 76-6, TR 76-9, TR 79-4; *GSB 72; *GSM 18-E, *GSM 216, *GSM 227, GSM 371; GSP 63-24, GSP 65-42, GSP 66-18, GSP 66-59, GSP 67-49, GSP 69-12
Galenobismutite, REF 72; GSP 66-18
Gander Group (Nfld.), MR 79-1, MR 80-2, MR 81-7
Gander Zone, REF 66
Gangue, TR 73-6, TR 74-1
Gas (see Natural gas)
Gas production, REF 48
Gascons Formation, MRR 2; *GSM 183, *GSM 227
Gaspe Formation, *GSM 227
Gaspe Sandstone, *GSM 183
Gaspe Trough, REF 98
Gaspeian Orogeny, TR 72-4
Gaspereau Ice Centre, GSM 416
Gas production, OF 79-33, OF 83-7
Gas springs, TR 75-19
Gastropods, IC 84-2; OF 81-31, OF 82-6; RI 18; *GSB 140; GSP 55-15, GSP 71-34; *GSM 183
Gautreau Formation, OF 79-33, OF 80-12; TR 75-5
Gautreau Syncline, MR 79-6
Gayhurst Formation, REF 114
Gays River Formation, OF 81-31; REF 58
Gelder Formation *RI 3
Gelder Limestone, *RI 3, RI 18
Geochemistry, IC 67-1, IC 68-1, IC 68-3, IC 73-1; OF 79-7, OF 80-2, OF 80-5, OF 80-13, OF 81-3, OF 81-6, OF 82-12; REF 94; *RI 4, RI 6, RI 11, RI 13, RI 14, RI 18; TR 74-5; GSP 62-22, GSP 63-42
Geochemistry:
  Captain deposit, GSP 66-18
  cobalt, OF 84-2
  copper, OF 84-2
  iron, OF 84-2
  lead, OF 84-2
  manganese, OF 84-2
  molybdenum, OF 84-2
  Mount Pleasant Deposit, REF 68
  nickel, OF 84-2
  Rocky Brook-Millstream Break basin, REF 94
  silver, OF 84-2
  tungsten, OF 84-2
  uranium, OF 84-2
  zinc, OF 84-2
Geochemistry statistics, OF 84-2
Geochemistry survey, OF 84-1, OF 84-2
Geological mapping, OF 80-5, OF 81-31, OF 81-32
Geological processes, OF 82-21, OF 82-22, OF 82-23, OF 82-24, OF 82-25, OF 82-26, OF 84-5, OF 84-6, OF 84-7, OF 84-8, OF 84-9, OF 84-10
Geophysical anomalies, OF 82-11
Geophysical calibration, OF 80-9
Geophysical interpretation, OF 79-15, OF 79-36, OF 81-1, OF 82-10
Geophysical logs, OF 82-12, OF 83-4; RI 18; TR 75-2, TR 75-3, TR 75-5
Geophysical surveys (see specific types; e.g. gravity, radiometric, etc.)
Geophysics, OF 79-36, OF 80-5, OF 82-10, OF 83-4, OF 84-3
Geothermal surveys, OF 77-14; TR 75-17
Germaine Brook Granite, PA 47-1; TR 75-10
Germanium, TR 74-3
Gibbsite, REF 109
Gibson Granite, MR 78-3, MR 79-5
Gibson Granodiorite, MR 79-5, MR 81-6
Gibson Stock, TR 75-6
Glacial deposits, MR 81-1, MR 81-2, MR 81-3; OF 77-9, OF 78-4, OF 78-5, OF 78-8, OF 78-10, OF 79-10, OF 79-11,

---

* out of print

Glacial deposits (cont'd) OF 79-12, OF 79-13, OF 79-31, OF 80-6, OF 81-2, OF 81-4, OF 81-5, OF 81-27, OF 81-28, OF 82-1, OF 82-2, OF 82-3, OF 82-4, OF 82-14; TR 74-7, TR 75-11, TR 76-4, TR 77-1, TR 77-2, TR 77-5, TR 77-7, TR 77-8, TR 77-9
Glacial features, REF 64; GSP 65-42, GSP 71-34
Glacial Lake Madawaska, REF 113, REF 116
Glaciation, REF 64, REF 109, REF 110, REF 111, REF 113, REF 114, REF 116; *GSM 183, *GSM 353, GSM 371, GSM 416; GSP 65-42
Gladwyn Basalt, MR 79-2, MR 81-6
Glauberite, MR 79-6; MRR 1; PA 49-4; OF 80-2; REF 9; TR 74-5, TR 75-5
Glebe manganese, MR 78-5; TR 75-10
Glebe Syncline, MRR 2; TR 75-10
Glen Falls Formation, REF 82; *GSM 216
Glenn Falls Formation, REF 81
Gold, IC 66-1, IC 84-2; MEM 1; MR 78-1, MR 79-1, MR 81-6, MR 81-8; OF 77-1, OF 77-2, OF 77-3; PA 40-4, PA 40-6, PA 44-1, PA 50-1, PA 51-2; PM 59-2, PM 60-1, PM 60-5, PM 60-6; REF 36, REF 55, REF 65, REF 66, REF 78, REF 85, REF 107; RI 7; TR 73-8, TR 75-6; *GSM 197, *GSM 227; GSP 55-29, GSP 65-42, GSP 67-49
Gold occurrences, REF 24
Golden Grove Formation, MEM 1; MRR 2
Golden Grove Granite, GSP 65-29
Golden Grove Intrusive Complex, MEM 1; TR 75-6
Goldthwait Sea Sediments, GSP 71-53
Gooseberry Cove gold, MEM 1
Goose Creek sill, MEM 1
Goose River sill, MEM 1
Gossan, REF 20; GSB 174; GSP 63-24, GSP 67-49
Gowland Mountain manganese, OF 82-7
Grand Anse Anticline, MRR 1, MRR 2; REF 4; RI 10
Grand Anse Formation, IC 73-1; MR 78-4; RI 18
Grand Bay pluton, MEM 1
Grand Falls Moraine, REF 114
Grand Lake Formation, RI 18; GSB 87; *GSM 151
Grand Manan granite, TR 75-6
Grand Pitch Formation (Maine), MR 78-2, MR 79-1, MR 79-3, MR 79-5, MR 80-2, MR 81-4, MR 81-5, MR 81-6, MR 81-7, MR 81-8; PM 77-191; REF 75
Grand River Synclinorium, RI 17
Granite, IC 66-1, IC 68-1; MEM 1; MR 77-1, MR 78-1, MR 78-2, MR 79-1, MR 79-2, MR 79-3, MR 79-4, MR 80-1, MR 80-2, MR 81-4, MR 81-5, MR 81-6, MR 81-7, MR 81-8; MS 67-1, *MS 68-1, MS 68-2, MS 70-2; OF 77-6, OF 77-12, OF 79-3, OF 79-7, OF 79-18, OF 79-21, OF 79-23, OF 79-27; PA 40-1, PA 40-2, PA 40-3, PA 40-5, PA 40-6, PA 44-1; PM Fosterville, PM Canterbury, PM 59-2, PM 59-4, PM 60-2, PM 60-5, PM 60-6, PM 61-2, PM 65-1, PM 65-2, PM 77-191, PM 77-192; REF 15, REF 51, REF 55, REF 61, REF 68, REF 93; RI 5, RI 7, RI 9, RI 11, RI 13; TR 75-4, TR 75-6, TR 75-7, TR 76-13; *GSM 216, *GSM 227, *GSM 353, GSM 371; GSP 74-33
Granite soil profiles, GSB 174
Granite quarries, REF 42
Grantmire Formation (N.S.), MR 79-6
Granular aggregate, REF 56
Granular resources, IC 73-1, IC 84-2; MR 81-1, MR 81-2, MR 81-3; OF 77-9, OF 78-4, OF 78-5, OF 78-8, OF 78-10,

---

*out of print

Granular resources (cont'd) OF 79-10, OF 79-11, OF 79-12, OF 79-13, OF 79-31, OF 80-3, OF 80-6, OF 80-10, OF 81-2, OF 81-4, OF 81-5, OF 81-27, OF 81-28, OF 81-29, OF 81-32, OF 82-1, OF 82-2, OF 82-3, OF 82-4, OF 82-13, OF 82-14, OF 82-32, OF 83-2; TR 73-1, TR 74-7, TR 76-4, TR 76-13, TR 77-1, TR 77-2, TR 77-5, TR 77-7, TR 77-8, TR 77-9
Graphite, *GSM 216
Graptolites, MEM 1; MR 78-3, MR 79-1, MR 79-3, MR 79-5, MR 80-2, MR 81-4, MR 81-5, MR 81-6, MR 81-7, MR 81-8; OF 82-32; PM 77-191; REF 19, REF 54, REF 68, REF 98, REF 102; *RI 3, RI 12, RI 17; GSB 345; *GSM 18-E, *GSM 183, *GSM 198, *GSM 216, *GSM 227, *GSM 353; GSP 65-29, GSP 69-12
Gravity, REF 9
Gravity control stations, TR 75-16
Gravity maps, OF 79-15
Gravity sliding, REF 73
Gravity surveys, OF 80-1, OF 81-1, OF 82-11, OF 83-3; REF 4; TR 73-2, TR 73-3, TR 75-16; *GSB 89
Gravity:
  oil, OF 84-4
Gray Brook Basin, TR 77-6
Gray Brook syncline, MR 79-6; MRR 2; REF 4; RI 10
Great Lakes-St. Lawrence Region, REF 111
Great Shelburne Dike (N.S.), TR 72-1
Green Head Formation, MEM 1; MRR 2
Green Head Group, IC 67-1, IC 84-2; MEM 1; MR 78-5; MRR 2; OF 77-17, OF 83-1; PA 49-3, PA 50-4; REF 14, REF 19, REF 70, REF 75, REF 80, REF 82, REF 83, REF 84, REF 88, REF 90, REF 92, REF 107, REF 112; RI 2, *RI 8; TR 72-4, TR 73-1, TR 73-8, TR 75-4, TR 76-6, TR 76-13; *GSM 216
Green Head limestone, PA 50-4
Green River Formation, OF 80-2
Green River Mountain copper, RI 17
Greenhead Group, REF 112
Grog Brook Group, OF 79-12, OF 79-31, OF 82-32; REF 96, REF 98, REF 99, REF 107, REF 112, REF 119
Groundwater, OF 80-3, OF 81-29, OF 81-32; PA 49-2A, PA 49-3; GSP 61-14
Gypsum, MEM 1; MR 78-4, MR 78-5, MR 79-2, MR 79-6; MRR 1, MRR 2; OF 80-2, OF 81-29, OF 82-6; PA 44-1, PA 47-1; REF 4, REF 49, REF 74, REF 77, REF 106, REF 118; RI 10; TR 72-3, TR 74-5, TR 75-1, TR 75-2, TR 75-10, TR 75-14, TR 75-18, TR 76-12, TR 77-6; *GSM 129, *GSM 216

Hachey-Shaft deposit, IC 67-1; GSP 67-49
Ha Ha Lake Fault, PA 51-2
Half Mile Lake deposit, REF 112
Half Mile Lake North deposit, TR 76-9
Halite, OF 81-31, OF 82-6; REF 74, REF 106; TR 72-3, TR 74-5, TR 75-18
Hammer seismic survey, OF 80-6
Hammond River Formation, MRR 2; PA 47-1; *GSM 216
Hampstead Stock, TR 75-6
Hanford Brook Formation, PA 49-3; REF 82; *GSM 216
Hanwell Fault, OF 83-4
Hartfield Tonalite, MR 79-5; REF 79, REF 93
Hartfield weathered granite, TR 75-7

---

*out of print

Hartin Formation, MR 79-3, MR 79-5; REF 99
Harvey Formation, PM 59-4; REF 19; TR 76-6
Harvey-Hopewell Fault, MR 79-6; REF 77, REF 83; RI 10, RI 18; TR 75-10, TR 77-6
Harvey-Minto Fault, RI 18
Hastings Cove Formation, *GSM 216
Havelock Basin, MRR 2
Havelock limestone, OF 77-17, OF 82-6; TR 76-12
Havelock Syncline, MRR 2; OF 82-6; REF 4
Hausmannite, MR 78-5
Hawkshaw Granite, MR 79-3, MR 79-5, MR 81-4, MR 81-6, MR 81-8; REF 79, REF 93
Hayden Brook Formation, MR 80-2
Hayden Lake Formation, MR 81-7
Heath Steele deposit, *GSB 72; REF 18, REF 22, REF 112
Heavy mineral analysis, REF 115
Heavy mineral studies, IC 66-1; GSP 59-7, GSP 64-29
Heavy minerals, GSP 67-45
Heavy minerals:
  Nigadoo deposit, GSP 67-49
Hedgehog Formation, MR 77-1
Hematite, MEM 1; MR 78-5, MR 79-1; OF 82-6; REF 57, REF 72, REF 74, REF 84; *RI 3, RI 5, RI 13; TR 76-1, TR 76-6; *GSB 72; GSP 63-24; *GSM 216
Heppel Formation, *GSM 183
Hercynian Orogeny, REF 83, REF 84
Hewlett Packard distance measuring instrument, OF 79-2, OF 82-11, OF 83-3
Hibbard Vein, TR 75-9
Highland Front Moraine, REF 114
Hilgardite, REF 3, REF 23, REF 106
Hillsborough Basin, MRR 2
Hillsborough Fault, MR 79-6; REF 4
Hillsborough Formation, IC 68-3; MR 78-4, MR 78-5, MR 79-6; MRR 1, MRR 2; OF 79-33, OF 80-2, OF 81-23, OF 81-29, OF 81-31, OF 82-12, OF 84-4; PM 59-2, PM 60-5, PM 60-6; REF 4, REF 49, REF 77, REF 100, REF 106; *RI 3, RI 10; TR 74-3, TR 75-5, TR 75-10, TR 76-12
Hillsborough gypsum, PA 44-1; REF 118
Hillsborough Series, MR 79-6; REF 77; *GSM 129
Hillsborough Sub-basin, OF 79-33, OF 80-2
Hillsborough Syncline, MR 79-6; REF 4
Hiram Brook Member, OF 79-33, OF 80-2, OF 81-23, OF 82-12; GSP 81-25
Honeydale Thrust, REF 68
Honorat Group (Gaspe), RI 17
Hopewell Group, IC 67-1; MEM 1; MR 78-4, MR 78-5; MRR 1, MRR 2; OF 79-3, OF 79-33, OF 81-1, OF 81-3, OF 81-29, OF 81-31, OF 84-4; PA 51-1; PM 59-5; REF 9, REF 73, REF 74, REF 77, REF 83, REF 100, REF 101, REF 105, REF 106, REF 108; *RI 1, *RI 3, RI 5, RI 10, RI 18; TR 74-3, TR 74-5, TR 75-2, TR 75-3, TR 75-10, TR 75-14, TR 75-18, TR 76-6, TR 76-11, TR 76-12, TR 77-6; GSP 67-29
Hopewell Series, REF 4
Horton Group, MR 78-5, MR 79-6; OF 79-9, OF 79-33, OF 80-2, OF 81-1, OF 81-23, OF 82-12, OF 83-4; REF 105, REF 106; *GSB 89, *GSB 107; GSP 81-25
Horton Group (N.S.), MEM 1; MR 78-4; OF 81-23
Horton Series (N.S.), MR 78-4
Howlite, REF 23
Humber Zone, REF 66

---

*out of print

Hurley Creek Formation, PM 59-5, PM 60-1, PM 60-5, PM 60-6; RI 18; GSB 87; *GSM 260
Hydroboracite, REF 3, REF 23, REF 106
Hydrocarbons, IC 84-2; OF 79-33; TR 75-19
Hydrochloric acid leaching (Stairs Process), TR 74-1
Hydrometallurgical process, TR 73-6, TR 74-1

Ice flow direction, MR 81-1, MR 81-2, MR 81-3
Ichnofossils (ichnogenera), OF 80-2
Ilmenite, MR 79-3; REF 22
Image Brook Redbeds, *RI 3
Imperial Dorchester No. 1, REF 9
Imperial Smelting Process, TR 73-6
Index, mineral deposits, IC 77-1, IC 77-2
Inco Process, TR 74-1
Indian Point Formation, *GSM 183, *GSM 227
Indiantown gabbro, MEM 1
Indium, REF 68
Industrial minerals, IC 66-1, IC 67-1, IC 68-1, IC 73-1; OF 80-5
Iron, MR 79-1; MS 70-2; PA 44-1, PA 49-2; PM 59-3; REF 38, REF 53, REF 66; RI 15; TR 75-6, TR 76-3; *GSM 18-E, *GSM 183, *GSM 198, *GSM 227, GSM 371; GSP 65-42
Iron deposits, REF 57
Iron formation, IC 68-1; OF 77-7; PM 61-2, PM 62-1; REF 16, REF 22, REF 27, REF 91, REF 112; GSM 371; GSP 55-29, GSP 66-59
Isofacies, REF 2
Isopach map, OF 80-8, OF 83-4
Isopach map:
  Canso Group, *GSB 89
  Carboniferous, REF 48
  Cumberland Group, *GSB 89
  Horton Group, REF 48; *GSB 89
  Pictou Group, *GSB 89
  Riversdale Group, *GSB 89
  Windsor Group, *GSB 89
Isopleth map, REF 62
Isoseismal map REF 67
Isotope map:
  Catamaran Brook, GSP 69-12

Jacquet Plateau, GSM 416
Jacquet River Formation, MS 70-2; PM 65-2; REF 47
Jamesonite, GSP 67-49; REF 37
Jarosite, GSB 174
Jarosite process, TR 73-6
Jasper, MR 79-6; OF 83-1
Jemtland Formation (Maine), REF 98
Johnson Croft deposit, RI 13
Johnville Till, REF 114
Jones Creek Formation, MS 68-2; REF 19, REF 52, REF 72, REF 78, REF 80; RI 7, RI 9, RI 13; TR 75-4, TR 75-6; *GSB 140
Jordan Mountain copper, RI 13
Jordan Mountain Fault, OF 84-4; REF 4, REF 100
Jordan Mountain manganese, OF 82-7
Juniper Barren Granite, MR 80-1; REF 93
Juvenile Formation, REF 52, REF 78

Karst topography, REF 118
Kedron Brook tin, PA 40-5
Kennebecasis Deformed Zone, MEM 1; REF 69
Kennebecasis Fault, REF 80

---

* out of print

Kennebecasis Formation, MEM 1; MRR 2; OF 79-3; PA 47-1; REF 80, REF 90; *RI 8; *GSM 216
Kennebecasis Group, IC 84-2
Kennecott Process, TR 74-1
Kesterite, REF 72
Keswick Belt, OF 82-8
Ketepec limestone, OF 77-17
Kingsclear Group, MR 81-8
Kingsclear Series, OF 83-4
Kingston Arch, TR 73-2
Kingston Formation, REF 75
Kingston Series, MRR 2; REF 19
Kingston Subzone, REF 83
Kingston Uplands, OF 81-1; *RI 1, RI 3
Kingston Uplift, MRR 1; OF 79-9, OF 79-33, OF 80-2, OF 80-8, OF 81-23, OF 81-31, OF 82-12; PM 59-5; REF 4; RI 17, RI 18; TR 75-2, TR 75-3, TR 75-5, TR 76-11; GSP 67-29
Kleef Formation, OF 79-16; *RI 3, RI 11; TR 76-1
Kouchibouguac Bay, REF 115
Krennerite, GSP 66-18

Lake Ainsley barite, OF 79-6
Lake George antimony, OF 80-1; PA 44-1; REF 24, REF 44, REF 74, REF 84; TR 75-9
Lake sediments, REF 111, REF 117
Lancaster Formation, IC 84-2; MEM 1; MRR 2; REF 19, REF 89, REF 92; RI 9, RI 13; *GSM 216
Lancaster slide, PA 49-3; TR 73-7
Landslides, OF 78-7; PA 49-3; TR 73-7
Land use planning, TR 73-8
Laurentide Ice Sheet, REF 64
LaVieille Formation, MRR 2; MS 70-2; OF 77-6; PM 60-2, PM 65-2; RI 17; TR 75-12, TR 75-13; *GSM 183, *GSM 227
LaVieille Limestone, MS 70-2; PM 65-2
Lawlor Lake Fault, *RI 8
Lawrence Fault, TR 75-9
Lawrence Vein, TR 75-9
Leaching, TR 73-6
Lead, MR 77-1, MR 78-1, MR 78-5, MR 79-4, MR 81-4, MR 81-8; MS 70-2; PA 40-1; PG 69-1; PM 61-1, PM 77-191; REF 66; *RI 3, *RI 4, RI 6, RI 11, RI 14; TR 72-4, TR 73-1, TR 74-1, TR 75-4, TR 75-6
Lead, Geochemistry, TR 75-4
Legislative reform, OF 82-13
Lennoxville Till, REF 114
Lepreau Formation, IC 84-2; MEM 1; REF 19; TR 75-4
Lepreau Igneous Complex, TR 75-6
Lepreau pluton, MEM 1
Letang Formation, MRR 2
Letang Wharf-Gosse Point Fault, MRR 2
Limestone, IC 67-1, IC 68-1, IC 84-2; MEM 1; MR 78-4, MR 78-5, MR 79-2, MR 79-5, MR 79-6, MR 81-6; MRR 1, MRR 2; OF 77-17, OF 77-19, OF 79-3, OF 81-31, OF 82-6; PA 44-1, PA 50-4; PM 58-4, PM 60-2, PM 60-5; PG 69-1; REF 4, REF 49, REF 74, REF 77, REF 106; *RI 3, RI 5, RI 7, *RI 8; TR 72-3, TR 73-1, TR 73-8, TR 74-5, TR 75-2, TR 75-10, TR 75-12, TR 75-13, TR 75-14, TR 76-6, TR 76-12, TR 77-1; *GSM 129, *GSM 198, *GSM 216, *GSM 227; GSP 55-15, GSP 55-29
Limonite, MR 78-5; REF 64; GSB 174
Linnaeite, GSP 66-18
List of publications, *IC 68-2, *IC 70-3, *IC 72-1, *IC 76-1; OF 84-3
Lithological logs, MR 78-5; RI 18
Little River Formation, MEM 1

---

* out of print

Little River molybdenite, PA 40-5
Little River Series, REF 89; *GSM 216
Loch Alva Fault, TR 75-4
Loch Lomond Deformed Zone, MEM 1
Lockhart Lake Anticline, TR 75-10
Lockhart Lake Fault, TR 75-10
Lollingite, REF 72; GSP 65-42
Long Creek copper, PM 59-5
Long Reach Formation, MS 68-2; OF 81-32; REF 19, REF 52, REF 72, REF 78, REF 80, REF 83; RI 9; *GSB 140
Lorneville Cove landslide, OF 78-7
Lorneville dolomite, OF 77-17
Lorneville-Lepreau gold, IC 84-2
Lost Lake Granite, MR 80-1, MR 81-5; REF 93
Louison Creek Formation, MS 70-2; PM 65-2; REF 47
Lower Siltstone Unit, RI 17
Lower Tetagouche Group, REF 75
Lubec Fault (Maine), RI 7; REF 80
Lubec-Belleisle Fault, REF 83
Lumsden deposit, MEM 1; PA 44-1; REF 69, REF 72
Lurgi fluidized bed, TR 73-6

Mackinawite, REF 37
Macquereau Group, *GSM 183
Mactaquac, PG 71-1
Macumber Formation, OF 81-29, OF 81-31; REF 58; TR 74-5
Madran-Alcida ornamental stone, OF 77-19
Magaguadavic Fault, REF 84
Magaguadavic Zone, REF 83, REF 85
Magaguadavic-St. Croix Zone, REF 84
Magdalen Basin, OF 79-14; RI 18
Magnesium, TR 75-1
Magnetic basement, OF 79-14
Magnetic maps, TR 75-8
Magnetic surveys, MEM 1; OF 77-7, OF 79-32, OF 81-1; REF 60; TR 72-1, TR 75-8, TR 75-9, TR 76-9
Magnetite, MEM 1; MR 78-2, MR 79-1; OF 77-6; PA 49-2; PM 58-1, PM 58-4, PM 59-5, PM 60-3, PM 62-1; REF 22, REF 68, REF 72, REF 84; *RI 3; *GSB 72; GSM 371; GSP 63-24, GSP 66-18, GSP 67-49
Malachite, MR 78-4, MR 79-6, MR 80-1; OF 83-1; PA 50-1, PA 50-5, PA 51-1, PA 51-2; REF 108; RI 5, RI 9, RI 13, RI 18; TR 73-8
Malbaie Formation, *GSM 183
Manganese, MR 78-5, MR 79-1; MRR 2; OF 82-7; PA 44-1, PA 50-3; PM 58-4, PM 59-3; REF 26, REF 38, REF 57, REF 66, REF 74, REF 94; *RI 4, RI 5, RI 6, RI 11, RI 15; TR 75-10; *GSM 18-E, *GSM 183, *GSM 197, *GSM 216, *GSM 227, GSM 371; GSP 65-42
Manganese deposits, REF 53
Manganese processing, REF 38
Manganite, MR 78-5; PA 50-3; RI 17
Mapleton oil shale, OF 81-23
Map reading, OF 82-21, OF 82-22, OF 82-23, OF 82-24, OF 82-25, OF 82-26, OF 84-5, OF 84-6, OF 84-7, OF 84-8, OF 84-9, OF 84-10
Marble, OF 77-19
Marcasite, REF 37, REF 68; *GSB 72
Marchbank Syncline, MR 78-5; MRR 2; OF 82-6; REF 4, REF 23, REF 101, REF 105, REF 106; RI 18; TR 75-2, TR 75-10, TR 75-18, TR 76-6
Maringouin Anticline, MRR 1, MRR 2; REF 4; RI 10
Maringouin Formation, MR 78-4, MR 79-6; MRR 1; OF 81-31; PA 51-2; REF 4, REF 73, REF 74, REF 108; RI 10, RI 18; TR 75-2, TR 75-10, TR 75-18

---

*out of print

Maritime Basin, TR 75-5
Maritime Disturbance, OF 81-23, OF 82-12; RI 18; TR 75-10; GSP 71-23
Maritime Folded Belt, RI 18
Maritime Lowland, REF 111
Maritime Plain, MR 81-1, MR 81-2, MR 81-3; OF 78-8, OF 82-2, OF 82-3, OF 82-14, OF 83-2; REF 111; GSP 71-34; GSM 416
Markets, mineral, TR 73-6
Markhamville manganese, MR 78-5; OF 82-7
Marks Lake Conglomerate, MEM 1
Marl, MRR 2; TR 76-14; *GSM 183
Martinon Formation, MEM 1; MRR 2; RI 18; TR 73-8, TR 75-4
Marysville Sub-basin, OF 79-14, OF 81-31; REF 58, REF 106
Mascarene, PG 69-1
Mascarene Group, IC 66-1, IC 84-2; MRR 2; TR 76-13; REF 19, REF 76, REF 78, REF 103; GSP 65-29
Mascarene-Nerepis Belt, OF 83-1; REF 29, REF 69, REF 72, REF 78, REF 80, REF 83, REF 84, REF 85
Mascarene Series, IC 67-1; MS 67-1; RI 13
Massawippi Formation, REF 114
Massive sulfide deposits, REF 27, REF 66
Massive sulphides, REF 112
Mastodon, REF 118
Matapedia Anticlinorium, MR 78-3, MR 79-3, MR 79-5, MR 80-2; OF 81-4
Matapedia Basin, MR 80-1, MR 81-6; REF 87, REF 93, REF 102, REF 107, REF 112; TR 75-12
Matapedia Belt, REF 96, REF 97
Matapedia Group, OF 77-6, OF 79-12, OF 79-31, OF 82-32; REF 84, REF 98, REF 99, REF 107, REF 112; RI 17; *GSM 183
Matapedia Zone, REF 85, REF 99
Matapedia-Aroostook Belt, OF 82-8
Matapedia-Tobique Zone, REF 84
Mayflower Lake quartz diorite, MEM 1
McAdam batholith, RI 11
McCoy Head Formation, MEM 1; REF 2, REF 74; RI 13
McDougall Lake Granodiorite, REF 93
McKeel Lake Fault, RI 13
McKenzie Gulch Fault, REF 87; RI 17
McLean Vein, TR 75-9
Meaghers Grant Formation (N.S.), OF 81-31
Meddybemps Granite, REF 103
Meductic Fault, MR 79-3, MR 79-5, MR 81-6; REF 99
Meduxnekeag Group, *GSM 353
Meguma Group (N.S.), TR 72-4
Meguma Zone, REF 66
Melange Formation, REF 96, REF 97
Memel Creek sill, MEM 1
Memramcook East barite, OF 79-6
Memramcook East Fault, RI 5, TR 72-1
Memramcook Formation, MEM 1; MR 78-4, MR 78-5, MR 79-6; MRR 1; OF 79-33, OF 80-2, OF 81-23, OF 82-12, OF 84-4; PM 59-5; REF 4, REF 74, REF 83, REF 100, REF 101, REF 106; RI 5, RI 10; TR 74-3, TR 74-5, TR 75-5, TR 75-10, TR 76-6, TR 76-12; GSP 67-29, GSP 81-25
Memramcook River Fault, MR 78-4
Mercury, GSP 70-57
Mercury in soils, GSP 70-57
Mercury pollution, GSP 70-57
Metallization, REF 28, REF 29, REF 30, REF 31, REF 85
Metallogenic studies, IC 66-1, IC 67-1; TR 72-4, TR 73-5

---

*out of print

Metallogeny, REF 31
Metallurgical recovery, TR 73-6
Microspores, GSP 71-23
Microwave heating, oil shales, OF 82-16, OF 82-19
Mictaw Series, *GSM 183
Middle River molybdenite, PA 40-5
Middle River soil profiles, GSB 174
Middleton Fault, MRR 2; REF 4; TR 75-10
Middling products, TR 74-1
Midway copper, PA 51-2
Milkish Head granite, MEM 1
Milkish Head granodiorite, MEM 1
Milkish Head pluton, MEM 1
Millerite, GSP 65-42
Millican Lake intrusions, MEM 1
Millstone Grit, PA 51-1; MR 79-6; *GSM 18-E
Millstream iron deposit, GSP 67-49
Millstream No. 1, TR 74-5, TR 75-2, TR 75-3, TR 75-10
Millstream potash, REF 106
Millstream Series, *GSM 18-E
Minas Basin, OF 79-14; TR 75-10
Minas Sub-basin (N.S.), RI 18
Mineral collecting, GSP 64-10, GSP 66-51
Mineral deposits, IC 67-1, IC 68-1, IC 73-1, IC 77-1, IC 77-2; MRR 1, MRR 2; OF 77-1, OF 77-2, OF 77-3, OF 78-2, OF 79-4, OF 79-33, OF 79-37, OF 80-4, OF 81-25, OF 82-7, OF 82-8, OF 82-31; PA 44-1; REF 11, REF 31, REF 55, REF 74, REF 107; RI 2, RI 5, RI 7, *RI 8, RI 9; TR 72-4, TR 73-5, TR 75-6, TR 75-22, TR 76-6, TR 77-6; GSP 57-2, GSP 66-51, GSP 67-49
Mineral deposits:
  Maine, REF 72
  New Brunswick, REF 72
  Newfoundland, REF 72
  Nova Scotia, REF 72
  Quebec, REF 72
Mineral development, TR 75-1, TR 78-1
Mineral exploration, REF 34
Mineral identification, OF 82-21, OF 82-22, OF 82-23, OF 82-24, OF 82-25, OF 82-26, OF 84-5, OF 84-6, OF 84-7, OF 84-8, OF 84-9, OF 84-10
Mineral occurrences, REF 43; GSP 64-10
Mineral paint, *GSM 197
Mineral potential, TR 73-5, TR 74-2
Mineral production, REF 34
Mineral resources, TR 74-1
Mineral statistics, TR 75-1, TR 78-1
Mineral wool, OF 79-1, OF 79-34
Mineralization, REF 32, REF 43, REF 74
Mineralogy, GSB 174, GSP 63-24
Mineralogy:
  Nigadoo deposit, GSP 67-49
  oil shales, OF 84-4
  shales, OF 84-4
Mineralogy logs:
  Boudreau No. 1, OF 84-4
  Dover No. 1, OF 84-4
  Dover No. 2, OF 84-4
Mining history, PG 69-1
Mini Sosie seismic survey, OF 82-10
Minto coal, PM 60-5; TR 74-4; *GSM 151
Minto coalfield, *GSM 260
Minto Formation, PM 59-5, PM 60-1, PM 60-5, PM 60-6; RI 18; TR 75-20; GSB 87; *GSM 260
Minudie Anticline, IC 73-1
Miospores, OF 81-31, OF 83-4; REF 49, REF 77, REF 83; *GSB 107; GSP 63-3
Miramichi Anticlinorium, MR 77-1, MR 78-1, MR 78-2, MR 78-3, MR 79-1, MR 79-2, MR 79-3, MR 79-4, MR 79-5, MR 80-1, MR 80-2, MR 81-4, MR 81-5, MR 81-6, MR 81-7,

---

*out of print

Miramichi Anticlinorium (cont'd) MR 81-8; OF 81-4, OF 82-8; PM 77-191, PM 77-192; REF 72, REF 104; RI 18; GSP 81-8; GSB 345
Miramichi earthquake, IC 84-2; OF 83-3
Miramichi estuary, GSP 81-16, GSP 81-24
Miramichi Formation, MR 80-2, MR 81-5
Miramichi Group, RI 2
Miramichi Highlands, MR 80-2, MR 81-1, MR 81-2, MR 81-3, MR 81-5, MR 81-6, MR 81-7, MR 81-8; OF 78-4, OF 81-28, OF 83-2; PM 77-191, PM 77-192; REF 54, REF 87; GSM 371, GSM 416; GSP 74-33
Miramichi Massif, OF 83-3; REF 79, REF 93, REF 102, REF 107, REF 112
Miramichi River basin, GSP 81-24
Miramichi Stock, TR 75-6
Miramichi Zone, REF 83, REF 85, REF 99
Mispec Formation, REF 92
Mispec Group, REF 14; TR 73-7, TR 73-8, TR 75-6
Mispeck Group, IC 84-2; MEM 1; OF 77-17, OF 78-7; REF 19, REF 52, REF 70, REF 78
Mispek Series, *GSM 216
Mobile chemical laboratory, GSP 62-12
Modal analyses:
  sedimentary rocks, MEM 1
  intrusive rocks, MEM 1
Mohannes Pluton, TR 75-6
Molybdenite, MEM 1; MR 80-1, MR 81-4, MR 81-5, MR 81-6, MR 81-7; PA 40-2, PA 40-3, PA 40-5, PA 40-6, PA 44-1; PM 59-2, PM 77-191; REF 55, REF 61, REF 68, REF 72, REF 74, REF 84, REF 85; *RI 3, RI 13, RI 14; TR 75-4; *GSM 183, GSM 371; GSP 60-15, GSP 65-42, GSP 67-49
Molybdenum, IC 66-1, IC 67-1; MR 79-4, MR 81-6; MS 68-2; OF 82-8; PA 40-1; *RI 4, RI 6, RI 7, RI 9, RI 11, RI 14; TR 74-3, TR 75-4, TR 75-6; GSP 64-31
Molybdenum, geochemistry, MR 81-4; TR 75-4
Monazite, REF 72
Moncton Basin, IC 67-1; MR 79-6; MRR 1, MRR 2; OF 79-9, OF 79-14, OF 79-23, OF 80-7, OF 80-8, OF 81-1, OF 82-8; PM 59-5; REF 4, REF 46, REF 101; *RI 1, *RI 3, RI 10, RI 18; TR 75-10, TR 76-11; GSP 67-29
Moncton Formation, MEM 1; MR 79-6; OF 80-2; REF 74
Moncton Group, IC 67-1; MR 78-4, MR 78-5, MR 79-2, MR 79-6; MRR 1, MRR 2; OF 77-17, OF 79-9, OF 80-2, OF 80-10, OF 81-23, OF 81-31, OF 82-6, OF 82-12, OF 84-4; PM 59-2, PM 59-5; REF 9, REF 77, REF 101; TR 72-3, TR 74-3, TR 74-5, TR 75-5, TR 75-10, TR 75-14, TR 76-6, TR 76-12, TR 77-6; GSP 67-29
Moncton Sub-basin, IC 84-2; MR 78-4, MR 79-6; OF 80-2, OF 81-31, OF 82-5, OF 82-12, OF 84-4; REF 49, REF 58, REF 77, REF 83, REF 100, REF 105, REF 106; RI 10, RI 18; TR 74-5, TR 75-2, TR 75-5, TR 75-18, TR 76-12
Mont Joli Formation, *GSM 183
Moose Lake Gabbro, MR 77-1, MR 78-2
Moose Mountain Granite, TR 75-6
Moose River Synclinorium (Maine), REF 98
Moraines, REF 116
Mount Elizabeth Pluton, REF 93
Mount Elizabeth Stock, TR 75-6
Mount Pleasant Appendage, *RI 3
Mount Pleasant deposit, REF 29, REF 68, REF 72, REF 74, REF 84; TR 76-6

---

*out of print

Mount Pleasant Porphyry, REF 78
Mount Pleasant Volcanics, REF 68
Mount Wissick Group, REF 98
Mountain House Wharf Limestone, REF 98
Mowatt Creek Syncline, PM 60-1
Munsell soil colour system, RI 18
Murailles Formation, *GSM 183
Murphy Creek Formation, *GSM 183
Murray Brook deposit, REF 112
Musquash Harbour gold, MEM 1
Musquash molybdenite, PA 40-5
Musquash plutonic rocks, REF 40

Nantucket Island silica, OF 77-17
Narrows Formation, *GSM 216
Nash Creek Formation, MS 70-2; PM 65-2; REF 47; RI 17; TR 75-6
Nashwaak Granite, MR 80-1, MR 81-4, MR 81-5, MR 81-8; REF 84, REF 93; TR 75-6
Nashwaak River Fault, RI 18
Native antimony, REF 24, REF 37
Native bismuth, MS 68-2; PA 40-3; REF 37, REF 68, REF 84; *GSB 72; GSP 65-42
Native copper, OF 83-1; REF 108
Native silver, REF 16
Natural gas, MR 78-4, MR 79-6; OF 79-33; PA 44-1; TR 75-19
Navy Island Formation, PA 49-3; *GSM 216
Neguac Sub-basin, RI 18
Nerepis base metals, OF 77-7
Nerepis-Belleisle Fault, TR 76-13
Nerepis Highlands, TR 76-13
New Brunswick Highlands, MR 81-3, MR 81-4; OF 78-8, OF 78-10, OF 81-4, OF 81-5, OF 81-28, OF 82-1, OF 82-2, OF 82-3, OF 82-4, OF 82-14, OF 83-2; REF 111; TR 76-4, TR 76-13; *GSM 353, GSM 416; GSP 69-12, GSP 71-34
New Brunswick Lowlands, MR 81-1, MR 81-2, MR 81-3; OF 78-4, OF 81-5, OF 81-28, OF 82-14, OF 83-2; GSM 371, GSM 416; GSP 69-12
New Brunswick Platform, OF 79-14, OF 80-7, OF 81-1, OF 81-23, OF 82-5, OF 82-12, OF 83-4; REF 100, REF 106; RI 18; TR 76-12
New Horton Anticline, PA 51-2
New Horton copper, PA 50-1, PA 51-2
New Horton Fault, PA 51-2
New Maryland Fault, OF 83-4
New Mills Formation, MS 70-2; OF 77-6; PM 65-2; REF 47
New Sweden Formation (Maine), REF 98
Newcastle Creek Formation, MRR 1; RI 18; *GSM 151, *GSM 260
Newcastle Creek Member, GSB 87
Newcastle Sub-basin, RI 18
Newfoundland geology, OF 82-8; REF 72, REF 87, REF 88
Newfoundland Platform, OF 79-14
Newman Brook stock, MEM 1
Nicholas Denys Granite, GSP 64-31, GSP 67-49
Nicholas Denys Stock, TR 75-6; GSP 65-42
Nickel, PA 40-6, PA 44-1; PM 61-2; REF 27, REF 94; *RI 4, RI 7; TR 74-3
Nigadoo deposit, GSP 65-42, GSP 67-49
Nigadoo prospect, REF 35, REF 36
Nigadoo River base metals, REF 37
Nigadoo soil profiles, GSB 174

---

*out of print

Nitric acid leaching (Kennecot Process), TR 74-1
North Dungarvon River Granite, MR 78-2; PM 77-192; REF 93
North Pole Stream Granite, MR 79-4; OF 83-3; PM 77-192
North Renous manganese, OF 82-7
Northern Appalachian System, REF 72
Northern New Brunswick Folded Belt, OF 82-8
Northern Uplands Region, REF 119
Northumberland Strait, REF 62, REF 115
Northumberland Strait Sediments, GSP 71-53
Northwestern Volcanic Belt, REF 70
Norton Delta, OF 80-2
Nova Scotia geology, OF 82-8
Nova Scotia Platform, OF 79-14

Oak Bay Fault, IC 84-2; MS 67-1; REF 84; RI 7; TR 75-6; GSM 416
Oak Bay Formation, IC 68-1; PA 40-6; REF 59, REF 68, REF 76; RI 7, RI 11; GSP 65-29
Oak Mountain Stock, TR 75-6
Oil, MR 78-4, MR 79-6; PA 44-1; TR 75-19, TR 79-33
Oil and gas, REF 4, REF 48, REF 74; GSP 65-40, GSP 71-23
Oil and gas permits, GSP 71-23
Oil and gas wells, REF 48
Oil production, OF 79-33, OF 83-7; REF 48
Oil sand, OF 79-33
Oil seeps, TR 75-19
Oil shale, MR 79-6; OF 79-33, OF 80-12, OF 81-23, OF 81-29, OF 82-9, OF 82-12, OF 82-16, OF 82-17, OF 82-18, OF 82-19, OF 82-28, OF 83-7, OF 84-4; TR 74-3, TR 75-19; GSP 81-25, *GSM 129
Oil shale combustion, OF 83-7
Oncolites, OF 80-2
Oolites, TR 75-2
Open House, IC 84-1, IC 84-2
Ophiolites, REF 96
Orchard Vein, TR 75-9
Ordovician Folded Belt, MS 70-1
Ore dressing, weathered granite, OF 77-12; TR 75-7
Ore mineralogy, *GSB 72; GSP 70-28
Organic carbon analysis: oil shales, OF 84-4
Ornamental stone, OF 77-19
Oromocto Subbasin, OF 83-4
Orvan Brook deposit, REF 112; GSP 66-59
Ostracodes, IC 84-2; MR 79-2; OF 80-2, OF 81-31, OF 82-6; REF 4; RI 12, RI 18; GSP 71-34
Otter Lake pluton, MEM 1
Ovenhead Belt, REF 83
Oxidizing roast plus leaching, TR 74-1

Pabineau Lake molybdenum, PA 40-1, PA 40-5
Pabineau River molybdenite, PA 40-5
Pabineau Stock, TR 75-6
Pabos Formation, *GSM 183
Pale Argillite Division, IC 67-1; REF 19, REF 68; *RI 3
Paleocurrent data, IC 66-1; OF 80-2; REF 46; *RI 1
Paleogeography, OF 81-31; REF REF 39, REF 75; GSP 70-21
Paleomagnetism, REF 117; GSP 71-23
Paleontology, *GSM 286
Palisades Disturbance, GSP 71-23
Palynology (see spores), REF 111, REF 116; GSP 63-3

---

*out of print

Paragenesis, REF 64; *GSB 72
Paragenesis:
  Beresford copper deposit, GSP 67-49
Parks Brook Fault, MR 79-1
Parleeville Formation, IC 84-2; OF 81-31; REF 58
Partridge Island Formation, MEM 1
Patapedia copper, RI 17
Peat, OF 77-4; PA 40-6, PA 44-1; TR 75-4, TR 77-3, TR 77-4; *GSM 162
Peat deposits, REF 12
Peat inventory, REF 63
Peat profiles, *GSM 162
Peat studies, REF 12
Peat surveys, OF 77-4, OF 80-5; TR 77-3
Peat survey methods, TR 77-4
Peck Creek Fault, MR 79-6
Pelecypods, OF 81-31, OF 83-2; REF 110; TR 75-2; *GSM 183; GSP 55-15, GSP 81-8
Pembroke Formation (Maine), IC 66-1, IC 67-1, IC 68-1; RI 7, RI 13; TR 74-5; *GSB 140; GSP 65-29; REF 103
Pembroke Formation (N.S.), MS 67-1; MR 79-6; OF 81-31
Pendar Brook Fault, REF 80
Pennfield molybdenum, PA 40-5
Pennington anticlinorium, RI 12
Pennsylvanian sedimentation, REF 46
Penobscot Orogeny, TR 72-4
Penobsquis No. 1, TR 72-3, TR 74-5, TR 75-18, TR 77-6
Pentlandite, REF 55, REF 74
Perham Formation, REF 99, REF 107
Perham Formation (Maine), REF 98
Perham Formation (Maine and N.B.), MR 78-3, MR 79-5; OF 79-31; RI 12, RI 15, RI 17
Perham Group, REF 112
Perry Formation, IC 66-1, IC 67-1, IC 68-1; MEM 1; MS 67-1; OF 83-5; PA 40-6; REF 19, REF 103; *RI 3; GSP 65-29
Perry Formation (Maine), PA 40-6; RI 7
Petitcodiac Fault, MRR 1; RI 18
Petitcodiac Group, IC 67-1; MR 78-4, MR 79-6; MRR 1, MRR 2; OF 80-10; REF 46; *RI 1, *RI 3, RI 10, RI 18; TR 75-11, TR 75-14, TR 76-11; GSB 87; GSP 67-29
Petitcodiac Series, MR 79-6; *GSM 129; GSP 67-29
Petitcodiac Subbasin, OF 80-2
Petit Rocher Syncline, MRR 2; TR 75-13
Petrographic studies, IC 66-1; OF 81-3; REF 115; RI 18
Petroleum, TR 74-3
Petrology, REF 68
Petzite, GSP 66-18
Phosphorus, PA 40-1
Physical oceanography, REF 115; GSP 81-24
Physical oceanography:
  Bay of Fundy, GSP 71-23
Pictou Formation, IC 68-3
Pictou Group (N.B. and N.S.), MR 78-4; MRR 1, MRR 2; OF 80-7, OF 81-1, OF 81-3, OF 83-4, OF 84-4; REF 2, REF 4, REF 62, REF 74, REF 101, REF 106, REF 115; *RI 1, *RI 3, RI 18; TR 72-1, TR 75-10, TR 76-4, TR 76-12; GSB 87, *GSB 89; *GSM 286; GSP 63-3
Pirate Cove Formation, *GSM 183
Piskahegan Group, IC 66-1, IC 67-1, IC 68-1, OF 81-31; REF 19, REF 52, REF 74, REF 78; *RI 3, RI 11; TR 76-6
Plagionite, REF 24
Plant fossils, IC 84-2; MR 81-6; OF 80-2, OF 84-4; REF 4, REF 19, REF 68, REF 100; RI 7, RI 13, RI 18; TR 75-20; GSB 87; *GSM 18-E, *GSM 41, *GSM 129, *GSM 151, *GSM 198, *GSM 216, GSM 260, *GSM 353, GSM 371; GSP 63-3

---

*out of print

Plants:
  Peat bogs, *GSM 162
Plaster Rock Basin, MR 77-1, MR 78-1, MR 79-2, MR 81-6; MRR 1, MRR 2; OF 80-8; GSP 81-8
Plaster Rock Formation, MR 79-2
Plaster Rock Sub-basin, RI 10; TR 75-14
Pleasant Ridge Pluton, TR 75-6
Plumweseep Formation, TR 75-18
Plumweseep No. 1, TR 72-3, TR 74-5, TR 75-18
Plumweseep potash, OF 81-31; REF 23, REF 106
Pocomoonshine Volcanics, MR 78-3, MR 79-5, MR 81-6; REF 102; GSB 345
Pocowagamis Conglomerate, MR 78-3, MR 79-3, MR 79-5; REF 99
Podzol, REF 64, REF 109
Point Wolfe River Batholith, TR 75-6
Point Wolfe River pluton, MEM 1
Pointe Verte Formation, REF 96, REF 97, REF 107, REF 112
Pokiok Batholith, IC 67-1; MR 78-2, MR 81-4, MR 81-6, REF 79, REF 99; TR 75-6
Pokiok cassiterite, PA 40-5
Pokiok pluton, MR 79-3, MR 79-5
Polar wandering, GSP 71-23
Pollen assemblages, REF 111
Pollen zones, REF 116
Pollen, REF 116, REF 117
Pollett River No. 1, TR 75-10
Poodiac Formation, MR 78-5; OF 81-31
Porphyry, TR 75-6
Porphyry copper, molybdenum, MR 81-6
Portage Brook Fault, MR 78-1
Porter Road Formation, *GSM 216
Portland Group, MEM 1; MRR 2
Post-Acadian deformation, REF 2
Potash mining, REF 105
Potash, MR 78-5; OF 81-29, OF 81-31; REF 3, REF 23, REF 58, REF 77, REF 101, REF 105, REF 106; RI 18; TR 72-3, TR 74-5, TR 75-1, TR 75-2, TR 75-3, TR 75-10, TR 75-18
Potassium (geophysics), OF 79-16 to OF 79-30
Pre-Carboniferous basement, OF 80-8, OF 81-1; REF 90; *GSB 89
Pre-Silurian basement, *GSB 89
Precambrian basement, REF 88, REF 92; *GSB 89
Presumpscot Formation (Maine), OF 83-2
Priceite, REF 3
Processing facilities, TR 73-6
Prospecting notes, OF 82-21, OF 82-22, OF 82-23, OF 82-24, OF 82-25, OF 82-26, OF 84-5, OF 84-6, OF 84-7, OF 84-8, OF 84-9, OF 84-10
Prosser Mountain Fault, REF 4
Prout Vein, TR 75-9
Psilomelane, MR 78-5; PA 50-3; RI 17
Purification, TR 73-6
Pyrargyrite, REF 37
Pyrite, IC 66-1, IC 67-1, IC 73-1, IC 84-2; MEM 1; MR 78-2, MR 78-3, MR 78-5, MR 79-1, MR 79-3, MR 79-5, MR 80-1, MR 80-2, MR 81-5, MR 81-6, MR 81-7, MR 81-8; MS 68-2, MS 70-1; OF 77-6, OF 79-4, OF 79-6, OF 81-23, OF 82-6, OF 83-4; PA 40-2, PA 40-4, PA 40-5, PA 40-6, PA 42-1, PA 44-1, PA 51-1, PA 51-2; PM 58-1, PM 58-4, PM 59-2, PM 59-5, PM 60-1, PM 60-2, PM 60-3, PM 60-5, PM 60-6, PM 61-1, PM 61-2, PM 61-3, PM 62-1; REF 15, REF 16, REF 17, REF 18, REF 22, REF 24, REF 37, REF 64, REF 68, REF 72, REF 84, REF 85,

---

*out of print

Pyrite (cont'd) REF 107, REF 112; RI 7, RI 9, RI 13, RI 17, RI 18; TR 73-1, TR 73-7, TR 74-6, TR 75-4, TR 75-8, TR 76-1, TR 76-6, TR 76-9; *GSB 72, GSB 174; GSP 66-59, GSP 81-8
Pyrolusite, MR 78-5; PA 50-3; PM 61-1; RI 17; TR 75-10
Pyrometallurgical processes, TR 73-6
Pyrometallurgical smelting, TR 74-1
Pyrrhotite, IC 66-1, IC 67-1, IC 73-1; MR 79-3, MR 81-5, MR 81-6, MR 81-7; MS 68-2; OF 77-6, OF 79-4; PA 40-2, PA 40-5, PA 40-6; PM 58-4, PM 59-5, PM 62-1; REF 16, REF 17, REF 18, REF 22, REF 24, REF 27, REF 37, REF 55, REF 68, REF 72, REF 74, REF 84, REF 85, REF 107, REF 112; RI 7, RI 9, RI 17; TR 74-6, TR 75-8, TR 76-6, TR 76-9; *GSB 72; GSP 63-24, GSP 65-42, GSP 66-18, GSP 66-59, GSP 67-49, GSP 81-8

Quaco Formation, MEM 1; MRR 2; REF 89; TR 75-4, TR 77-6; *GSM 216
Quaco Head manganese, OF 82-7
Quarriable Substances Act, OF 82-13
Quarries, granite, REF 51; RI 7
Quartz, *GSM 216
Quartz veins, RI 2
Quartzite, RI 2; TR 73-1, TR 73-8, TR 75-15
Quaternary geology, MR 81-1, MR 81-2, MR 81-3; OF 83-2; REF 64; *GSM 18-E, *GSM 183, GSM 416; GSP 71-34
Quebec geology, REF 72
Quebec Group (Quebec), PM 60-2
Quebec Ice Divide, REF 64
Queen Brook Formation, REF 80
Quoddy Formation (Maine), MS 67-1; RI 7; *GSB 140; GSP 65-29
Quisibis Mountain copper, RI 17
Quispamsis Planning District, OF 79-3

Radiocarbon dates, MR 81-1, MR 81-2, MR 81-3
Radiometric dates, MR 81-5
Radiometric maps, TR 75-8
Radiometric surveys, OF 77-6, OF 78-1, OF 79-16 to OF 79-30, OF 81-9 to OF 81-22, OF 83-4; TR 75-8, TR 75-9, TR 76-9
Radon, geochemistry, OF 79-7
Rare earth phosphates, REF 72
Ratcliffe Brook Formation, IC 84-2; REF 80, REF 81, REF 82; *GSM 216
Reagents, TR 73-6
Recoverable metals. TR 73-6
Red Beach Granite (Maine), REF 103; TR 75-6
Red granite, REF 42
Red Head pluton, MEM 1
Redbed copper, MR 78-4
Redbeds, REF 2, REF 108
Redstone Mountain Granite, MR 77-1, MR 79-4, MR 81-5; OF 83-3; PM 77-192; REF 93, REF 104
Reduction roast (Wark Process), TR 74-1
Reduction spheres, REF 108
Regional gravity maps, OF 79-15
Regression analysis, REF 50
Remote sensing, OF 77-14
Remote sensing equipment, OF 77-14
Renforth Pluton, REF 90
Reserve Brook prospect, PA 42-1; RI 13
Reserves:
  antimony, REF 44
  barite, OF 77-16

---

* out of print

Reserves (cont'd):
  base metals, GSP 63-24
  Benjamin River deposit, REF 55
  Brunswick No. 6, REF 16, REF 107, REF 112
  Brunswick No. 12, REF 16, REF 107, REF 112
  Clover Hill potash, REF 105
  coal, TR 74-4; *GSM 260
  copper, IC 73-1, OF 82-8; *RI 3; TR 76-9
  diatomite, OF 77-10; REF 5
  dolomite, PA 50-4; *RI 8
  Dorchester salt, REF 9
  Evans Road coal, TR 74-4
  gold, OF 82-8; TR 76-9
  granular material, OF 77-9, OF 78-4, OF 78-5, OF 78-8, OF 78-10, OF 79-10, OF 79-11, OF 79-12, OF 79-13, OF 79-31, OF 80-6, OF 81-2, OF 81-4, OF 81-5, OF 81-27, OF 81-28, OF 82-1, OF 82-2, OF 82-3, OF 82-4, OF 82-14; TR 73-1, TR 76-13, TR 77-1, TR 77-5, TR 77-7, TR 77-8, TR 77-9
  gypsum, PA 47-1; RI 10; TR 77-6
  Hachey-Shaft deposit, GSP 67-49
  Hardwood Ridge coal, TR 74-4
  Heath Steele deposit, REF 22, REF 112
  iron, PA 49-1
  Lake Ainsley barite, OF 79-6
  lead, IC 67-1; OF 82-8; *RI 3; TR 76-9
  limestone, MEM 1; MRR 2; OF 77-17, OF 81-4; PA 50-4; *RI 8; TR 75-13, TR 76-12
  manganese, REF 26
  marl, TR 76-14
  massive sulfides, REF 66
  mineral properties, REF 11
  Mount Pleasant deposit, REF 55, REF 84
  Nigadoo River deposit, REF 64
  oil shales, OF 81-23, OF 82-12, OF 84-4; TR 74-3
  peat, TR 77-3
  quartzite, RI 2, TR 73-8
  Salmon Hbr.-Midland coal, TR 74-4
  sand, TR 74-7
  silica, OF 77-17; TR 75-15, TR 76-10
  silver, IC 67-1, IC 73-1, OF 82-8; TR 76-9
  Stratmat East, TR 75-8
  sulfur, OF 79-4
  sulphide deposits, REF 15, REF 27
  tailings, sulfur, OF 79-4
  tin, *RI 3
  Woodstock manganese, REF 38, REF 53
  zinc, IC 67-1; OF 82-8; *RI 3; TR 76-9
Residual gravity maps, OF 79-15
Resistivity survey, OF 77-7, OF 79-31, OF 83-4
Restigouche deposit, REF 112
Restigouche Fault, RI 17; REF 87
Retort, oil shale, OF 82-28, OF 83-7
Review of Activities, IC 81-1, IC 82-1, IC 83-3; IC 84-1, IC 84-2; OF 80-5
Rhodochrosite, MP 80-2; PM 61-1
Rhodonite, MR 80-2; PA 50-3
Richibucto Formation, PM 60-1; REF 4, REF 115; *RI 1, RI 18; TR 75-20; GSB 87; GSP 67-29
Rights River Formation (N.S.), MR 79-6
Riversdale Group (N.B. and N.S.), MEM 1; MR 78-4, MR 79-6; MRR 1; OF 83-4; REF 4, REF 105, REF 108; *RI 3, RI 10; TR 75-10; GSB 87, *GSB 89; *GSM 286
Robin Hood Formation, MRR 2; REF 19
Robin Hood Lake Fault, REF 80
Robinston granite (Maine), PA 40-6
Rock deformation studies, IC 84-2

---

* out of print

Rock densities, OF 79-9, OF 80-8; *GSB 6
Rock identification, OF 82-21, OF 82-22, OF 82-23, OF 82-24, OF 82-25, OF 82-26, OF 84-5, OF 84-6, OF 84-7, OF 84-8, OF 84-9, OF 84-10
Rock salt, PA 44-1
Rock salt purity, REF 45
Rock-eval pyrolysis, OF 82-12
Rockwood Park granodiorite, MEM 1
Rocky Brook Granite, MR 81-7
Rocky Brook-Millstream "Break", MRR 2; PM 59-1, PM 60-2; REF 37, REF 64; *GSB 72, GSB 174; GSM 371; GSP 66-59, GSP 67-49
Rocky Brook-Millstream Fault, IC 67-1; MR 78-1; REF 85, REF 87, REF 112; RI 18
Rocky Brook stock, MR 80-2, MR 81-7
Rolling Dam Belt, REF 29, REF 69, REF 83
Roquesite, REF 72
Rosaire Formation (Quebec), PM 60-2
Roscoelite, REF 108
Rosevale oil shale, OF 81-23, OF 82-12; TR 74-3; *GSM 129
Rothea Formation, REF 68
Rothea Porphyry, IC 66-1, IC 67-1, OF 79-16; *RI 3, RI 11; TR 76-1
Rough Waters molybdenite, PA 40-5
Round Hill Formation, MR 79-6; OF 80-2, OF 81-23; GSP 81-25
Rusagonis Fault, OF 83-4
Rutile, REF 72

Saint John Deep, TR 73-4
Saint John Deformed Zone, MEM 1
Saint John Group, IC 84-2; REF 19, REF 76, REF 80, REF 82, REF 83, REF 84, REF 88, REF 90, REF 107, REF 112
Saint John Volcanics, MEM 1; REF 75
Salem Fault, MR 79-6
Sales contracts, TR 73-6
Salinity, REF 62
Salisbury Formation, MR 78-4; REF 4; *RI 1, RI 2, RI 18; TR 76-6, TR 76-11; GSB 87; GSP 67-29
Salisbury Subbasin, OF 80-2
Salt, MR 78-4, MR 78-5, MR 79-6; MRR 1; OF 77-14, OF 80-2, OF 81-29; PA 49-4, PA 50-2; REF 3, REF 4, REF 9, REF 23, REF 58, REF 77, REF 101; RI 10, RI 18; TR 72-3, TR 73-2, TR 74-5, TR 75-1, TR 75-2, TR 75-5, TR 75-10, TR 75-18, TR 76-12
Salt processing, REF 45
Salt Springs, TR 77-6
Salt Springs Formation, TR 75-2
Salt Springs No. 1, TR 74-5, TR 75-2, TR 75-18
Salt Springs potash, REF 23, REF 106
Samphill limestone, IC 67-1, OF 77-17; TR 76-12
Sand, RI 2; REF 62
Sand and gravel, IC 73-1, IC 84-2; MR 81-1, MR 81-2, MR 81-3; OF 77-9, OF 78-4, OF 78-5, OF 78-8, OF 78-10, OF 79-10, OF 79-11, OF 79-12, OF 79-13, OF 79-31, OF 80-6, OF 81-2, OF 81-4, OF 81-5, OF 81-27, OF 81-28, OF 81-29, OF 81-32, OF 82-1, OF 82-2, OF 82-3, OF 82-4, OF 82-13, OF 82-14, OF 82-32, OF 83-1, OF 83-2; REF 56, REF 110, REF 115; RI 16; TR 73-1, TR 74-7, TR 75-4, TR 75-11, TR 76-4, TR 76-7, TR 77-2, TR 77-5, TR 77-7, TR 77-8, TR 77-9; GSP 55-15, GSP 56-2, GSP 71-34
Sand and gravel:
  Bay of Fundy, GSP 71-23
Sandstone, PA 44-1; RI 2; TR 76-4

---

*out of print

Schachnerite, REF 108
Scheelite, MR 81-4, MR 81-5; REF 55, REF 61, REF 84, REF 85; GSP 65-42
Scoodic Brook Formation, OF 81-31
Scorodite, GSB 174
Scott Siding Slate, MR 78-3, MR 79-3, MR 79-5; REF 99
Scoudouc Formation, MRR 1; PM 60-1; REF 4, REF 115; *RI 1, RI 18; GSB 87
Seafloor spreading, GSP 71-23
Seboomook Formation (Maine), REF 64, REF 98, REF 114; RI 17
Sediment dispersal, REF 62
Sedimentary processes, REF 115
Sedimentation, IC 66-1, IC 67-1, IC 68-1; PG 71-1; REF 115; *RI 1
Sedimentation:
  Bay of Fundy, GSP 71-23
Sedimentology, REF 2
Seeds:
  Peat bogs, *GSM 162
Seeleys Porphyry, IC 66-1, IC 67-1; OF 79-16
Seely's Formation, REF 68
Seelys Porphyry, *RI 3, RI 10
Seismic profiles, OF 78-4, OF 78-5, OF 78-8; TR 75-11
Seismic refraction interpretation, OF 79-36
Seismic survey:
  Catamaran Brook, GSP 69-12
Seismic surveys, OF 79-14, OF 79-31, OF 80-6, OF 81-1, OF 81-4, OF 81-28, OF 82-10, OF 83-2; REF 4; TR 73-4, TR 75-11, TR 76-7, TR 76-13, TR 77-1; *GSB 89; GSP 65-43
Selenite, TR 75-10, TR 77-6
Self-potential survey, OF 77-7, OF 83-4
Self-potential survey:
  Nigadoo deposit, GSP 67-49
Seven Mile Lake intrusion, MEM 1
Shale, REF 6; *GSM 16-E, *GSM 44
Shell Dorchester No. 1, REF 9
Shepody Formation, IC 73-1; MR 78-4; MRR 1; OF 81-31; PA 51-2; REF 4, REF 73, REF 74, REF 108; RI 18; TR 75-10
Shepody Mountain manganese, OF 82-7
Sherritt Gordon Process, TR 74-1
Shin Formation, *RI 3
Shin Pond Formation (Maine), MR 79-5, MR 81-6
Shin Redbeds, *RI 3, RI 11, RI 18
Siderite, PA 42-1; RI 10, RI 13; TR 75-10
Siegas Formation, MEM 1; REF 39; RI 12, RI 17
Silica, OF 77-17, OF 79-3; RI 2, *RI 8; TR 75-1, TR 75-15, TR 76-11
Silica, industrial specifications, TR 75-15
Silurian, RI 15
Silurian stratigraphy, REF 47
Silver, IC 66-1; MEM 1; MR 77-1, MR 78-1, MR 79-1, MR 81-4, MR 81-6, MR 81-8; PA 40-4, PA 40-6, PA 42-1, PA 44-1, PA 50-1, PA 51-1, PA 51-2; PM 59-5, PM 60-1, PM 60-5, PM 60-6, PM 61-1, PM 77-191; REF 16, REF 20, REF 22, REF 66, REF 84, REF 107; RI 4, RI 9, RI 13; TR 73-1, TR 73-6, TR 74-3, TR 75-4, TR 75-6, TR 75-22; *GSM 18-E; GSP 63-24, GSP 67-49
Silver cementation, TR 74-1
Sinkholes, OF 81-29
Sisters Brook Granite, MR 81-7
Sisters Brook stock, MR 80-2, MR 81-7
Skiff Lake Granite, MR 79-3; REF 79, REF 93
Slate, OF 77-11
Smelter, TR 73-6
Smith Creek Anticline, TR 75-10
Smith Creek Fault, REF 4; RI 18

---

*out of print

Smyrna Mills Formation, MR 78-3, MR 79-3, MR 79-5, MR 81-6; REF 99; RI 15
Sodium hydroxide leach (Amax Process), TR 74-1
Soddyite, REF 24
Soil profiles, REF 119
Soils, REF 109; TR 75-4
Sophia Formation, REF 78
Sophia Porphyry, TR 76-1
Soundness test (see Aggregate tests)
South Mountain Batholith (N.S.), OF 80-2; REF 93
South Oromocto Basalt, IC 66-1; OF 79-6; REF 78; *RI 3; TR 76-1
South Oromocto Formation, REF 52, REF 78
South Renous River Granite, MR 80-2
South Renous River stock, TR 75-6
Southeastern Volcanic Belt, REF 70
Southern Belt, REF 93
Southern New Brunswick, REF 3
Specific gravity, oil shale, OF 81-23, OF 82-12, OF 82-16, OF 83-7
Specularite, MS 68-2; PA 40-3, PA 49-2
Spectrometer survey, TR 76-9
Spectrometer survey:
  Annidale copper, REF 1
Sphalerite, IC 66-1, IC 67-1, IC 73-1; MEM 1; MR 79-1, MR 79-5, MR 80-2, MR 81-6, MR 81-8; OF 77-7, OF 79-4, OF 81-31, OF 83-1; PA 40-4, PA 40-5, PA 40-6, PA 42-1, PA 44-1; PM 59-2, PM 62-1, PM 77-191; REF 16, REF 17, REF 18, REF 20, REF 22, REF 27, REF 37, REF 55, REF 64, REF 68, REF 72, REF 74, REF 84, REF 85, REF 107, REF 112; RI 7, RI 9, RI 13, RI 17; TR 73-8, TR 75-4, TR 75-6, TR 75-8, TR 75-22, TR 76-9; *GSB 72; *GSM 18-E, *GSM 216, *GSM 227, GSM 371; GSP 65-42, GSP 66-18, GSP 66-59, GSP 69-12
Spore assemblages, GSP 67-29
Spores, MR 78-4, MR 78-5, MR 79-6, MR 81-6; OF 80-2, OF 83-4; REF 19, REF 98; RI 18; *GSB 107; GSP 63-3
Spores:
  Peat bogs, *GSM 162
Spragueville Formation (Maine), RI 15
Springdale Syncline, RI 10, RI 18
Springhill Fault, RI 18; TR 76-6
Springhill Limestone, TR 76-12
Square Lake prospect, PA 40-3, PA 40-5
St. Croix Highlands, OF 82-14; GSM 416
St. Croix Lowlands, OF 81-5
St. Croix Zone, REF 83
St. David Dome, REF 68, REF 76
St. George Batholith, IC 67-1, IC 68-1; MEM 1; MS 67-1, *MS 68-1; REF 76, REF 84; *RI 3, RI 7, RI 9, RI 11; TR 75-6
St. George Fault, IC 67-1, IC 68-1, IC 84-2; MS 67-1, MS 68-1; RI 7
St. George Granite, PA 40-6; REF 42, REF 51, REF 68; RI 9; GSP 65-29
St. George molybdenite, PA 40-5
St. George-Saint John Fault, REF 83
St. John Group, *GSM 216
St. John limestone, PA 44-1, PA 50-4
St. Juste Group (Quebec), REF 98
St. Leonard iron, RI 17
St. Quentin marl, TR 76-14
St. Stephen Igneous Complex, REF 68
St. Stephen map-area, PA 40-6
St. Stephen molybdenite, PA 40-5
St. Stephen nickel, REF 69
Stairs Process, TR 74-1

---

*out of print

Stannite, PA 40-5; REF 16, REF 24, REF 37, REF 64, REF 68, REF 72; GSP 65-42, GSP 66-18
Stannoidite, REF 72
Statistics, OF 78-9, OF 79-8; TR 76-8, TR 77-1
Stewarton granite, TR 75-6
Stibnite, REF 55, REF 74, REF 84; TR 75-4, TR 75-9; *GSM 183; GSP 55-29, GSP 66-18
Stockholm Mountain Synclinorium, RI 12
Stoke Mountain Anticlinorium, REF 87
Stoney Creek Delta, OF 80-2
Stoney Creek oil and gas, MR 79-6; OF 79-33, OF 80-2; REF 48; *GSM 129
Stoney Creek oil shale, GSP 81-25
Stoney Creek oilfield, REF 100
Stratabound deposits, REF 112
Stratigraphy, MEM 1; MR 78-4, MR 78-5; OF 80-2, OF 80-7, OF 81-3, OF 81-31, OF 82-6, OF 82-12, OF 83-4; PM 77-192; RI 12, RI 15; GSP 67-29; REF 30, REF 68, REF 75, REF 76, REF 89, REF 107
Stratmat deposit, PM 62-1; REF 112; TR 75-8
Stromatolites, MR 79-2; OF 81-31, OF 82-6; REF 49, REF 77, REF 90, REF 107; TR 75-10
Stromatolitic limestone, MR 79-6
Stromatoporoids, TR 75-13; *GSM 183
Strontianite, TR 75-18
Strontium, TR 75-18
Structural clay products, OF 79-35
Structural geology, REF 4, REF 29, REF 30, REF 32, REF 59, REF 68, REF 70, REF 83, REF 87, REF 90, REF 96, REF 97, REF 112; TR 73-7
Sugary Brook molybdenite, PA 40-5
Sulfur, OF 79-4
Sulfur isotopes:
  Nigadoo deposit, GSP 67-49
Sulfuric acid pressure leach electrowin process, TR 74-1
Sulphate roast-leach-electrowinning, TR 74-1
Sulphide deposit study, IC 84-2
Sulphide deposits, REF 15, REF 17, REF 20, REF 22, REF 31, REF 32
Sulphide minerals, REF 15
Sulphides, REF 64
Sulphuric acid leaching, TR 74-1
Sunbury Creek Formation, PM 59-5, PM 60-1, PM 60-5, PM 60-6; RI 18; TR 75-20; GSB 87; *GSM 260
Sunnyside Formation, MS 70-2; PM 65-2; REF 47
Surficial deposits, OF 78-4, OF 78-5, OF 78-8, OF 78-10, OF 79-10, OF 79-11, OF 79-12, OF 79-13, OF 79-31, OF 81-2, OF 81-4, OF 81-5, OF 82-32, OF 83-5; REF 56; TR 73-4
Surficial geology, IC 84-2; MR 81-1, MR 81-2, MR 81-3; OF 77-9, OF 80-3, OF 80-6, OF 80-10, OF 81-2, OF 81-4, OF 81-5, OF 81-27, OF 81-28, OF 81-32, OF 82-1, OF 82-2, OF 82-3, OF 82-4, OF 82-14, OF 83-1, OF 83-2; REF 115, REF 119; TR 73-1, TR 74-7, TR 75-4, TR 75-11, TR 76-4, TR 76-13, TR 77-1, TR 77-2, TR 77-7, TR 77-8, TR 77-9; GSM 416; GSP 55-15, GSP 56-2, GSP 62-12, GSP 65-43, GSP 71-53
Surveying engineering, IC 84-2
Suspended sediment transport, GSP 81-16
Suspension Bridge Formation, *GSM 216
Sussex molybdenite, PA 40-5
Swanback formation (Maine), MR 78-1
Sweat Hill Granite, MR 79-4

---

*out of print

Sylvinite, OF 81-31; REF 74, REF 105, REF 106; TR 75-2, TR 75-3, TR 75-18, TR 76-12, TR 77-6
Sylvite, TR 72-3, TR 74-5
SYMAP program, REF 63; TR 73-2
Szaibelyite, REF 3, REF 23

Taconian (Taconic) Orogeny, MEM 1; MR 77-1, MR 78-2, MR 79-1, MR 79-4, MR 79-5, MR 80-1, MR 80-2, MR 81-4, MR 81-6, MR 81-7; MS 70-1; PM 60-2, PM 65-2, PM 77-192; REF 54, REF 66, REF 72, REF 79, REF 83, REF 84, REF 87, REF 93, REF 96, REF 97, REF 102, REF 107, REF 112; RI 12, RI 15; TR 72-4
Taffy Lake Fault, MR 81-6
Tantramar Anticline, IC 73-1
Tantramar Fault, MRR 1; RI 18
Taxis River Grits, MR 81-7, MR 81-8
Taylor Village Anticline, REF 4
Taylor Village oil shale, OF 81-23; TR 74-3; GSP 81-25
Teahan Corner sill, MEM 1
Teahan deposit, REF 69, REF 72
Teahan prospect, MEM 1; PA 40-1, PA 44-1
Tectonostratigraphic zones, REF 13, REF 55
Temiscouata Formation, OF 79-31; RI 17; REF 98, REF 107, REF 112, REF 113
Temperance Vale Fault, MR 79-5
Temperance Vale weathered granite, TR 75-7
Tennantite, MEM 1; PA 40-4, PA 44-1; REF 20, REF 68, REF 69, REF 72, REF 84
Tenorite, REF 112
Tetagouche Arc, REF 85
Tetagouche Falls manganese, OF 82-7; PA 50-3
Tetagouche Formation, REF 37, REF 64
Tetagouche Group, IC 66-1, IC 67-1, IC 73-1, IC 84-2; MR 78-2, MR 78-3, MR 79-1, MR 79-3, MR 79-4, MR 79-5, MR 80-2, MR 81-4, MR 81-5, MR 81-6, MR 81-7, MR 81-8; MS 70-1, MS 70-2; OF 78-4, OF 79-9, OF 79-13; PM 59-1, PM 60-2, PM 62-1, PM 65-2, PM 77-191; REF 15, REF 16, REF 18, REF 20, REF 22, REF 61, REF 66, REF 72, REF 76, REF 83, REF 84, REF 93, REF 97, REF 99, REF 107, REF 112; RI 17; TR 74-1, TR 75-8, TR 76-9; GSB 345; GSM 371; GSP 53-29, GSP 63-24, GSP 65-13, GSP 65-42, GSP 66-18, GSP 66-59, GSP 67-49, GSP 70-28
Tetagouche River prospect, PA 44-1
Tetagouche Series, *GSM 18-E, *GSM 183, *GSM 227, GSM 371
Tetagouche Supergroup, REF 96
Tetagouche Upland, TR 75-12
Tetrahedrite, MEM 1; PA 42-1; REF 16, REF 64, REF 68, REF 69, REF 107, REF 112; RI 9, RI 13; TR 73-8, TR 75-4; *GSB 72; GSP 65-42, GSP 66-59
The Wolves granite, TR 75-6
Thorium (geophysics), OF 79-16 to OF 79-30
Thorne Brook Fault, PM 60-5, PM 60-6
Thucolite, REF 24
Tin, IC 66-1, IC 67-1; PA 40-5, PA 51-2; REF 29, REF 61; *RI 3, *RI 4, RI 7, RI 13; TR 75-6, TR 75-22
Tobique Belt, OF 82-8
Tobique Group, MR 77-1, MR 78-1, MR 79-2, MR 80-1, MR 81-5, MR 81-6; PM 77-191, PM 77-192; REF 107, REF 112; GSP 81-8
Tobique-Chaleur Synclinorium, GSM 416

---

*out of print

Todd Mountain wolframite, PA 40-5
Topaz, MR 81-4, MR 81-5, MR 81-7; MS 68-2; PA 40-2, PA 40-3; REF 84, REF 85; RI 9; TR 75-6
Tormentine Formation, REF 4; *RI 1; GSB 87
Touladi Formation (Quebec), RI 17
Touladi Limestone, *REF 98
Tourmaline, MR 81-4, MR 81-6; PA 40-5, PA 40-6; RI 9; TR 75-6
Tower Hill Granite, REF 93
Tower Hill Pluton, TR 75-6
Tracadie Basin, TR 75-20
Tracadie coal basin, PA 49-1
Trace element analysis:
  Albert Formation, OF 80-2
  Antinouri Lake granite, TR 75-6
  dolomite, *RI 8
  halite, TR 75-18
  limestone, *RI 8
  Nicholas Denys granite, TR 75-6
  oil shale ash, OF 84-4
  oil shales, OF 84-4
  Pabineau granite, TR 75-6
  potash, TR 75-18
  sulphide deposits, REF 15
Trace element geochemistry, REF 50
Tracy Fault, OF 83-4
Tree growth rate, REF 119
Trilobites, MEM 1; OF 82-32; REF 47, REF 107; GSB 345; *GSM 183, *GSM 216, *GSM 353, GSM 371; GSP 70-28, GSP 74-33, GSP 81-8
Troilite, REF 37
Trout Brook Granite, MR 81-7
Trout Brook stock, MR 80-2, MR 81-7
Trout Lake stock, TR 75-6
Tuff, OF 77-11
Tungsten, MS 68-2; PA 40-2; REF 61; RI 9; TR 75-6
Tungsten, geochemistry, MR 81-4
Turbidity, REF 62
Turgeon Formation, *GSM 18-E
Turgeon prospect, REF 112
Turtle Creek manganese, OF 82-7
Tynemouth Creek Formation, MEM 1

Ulexite, REF 23
Ultimate analysis:
  oil shales, OF 84-4
Underground storage, REF 41; TR 74-5
Underground workings, PA 40-2, PA 40-4, PA 44-2, PA 45-1, PA 49-2, PA 50-1, PA 50-3, PA 51-1, PA 51-2
Upham Formation, OF 81-31; PA 47-1; REF 77; TR 75-2; *GSM 216
Upham gypsum, PA 47-1
Upham Mountain pluton, MEM 1
Upper Dorchester barite, OF 79-6
Upper Redbeds, REF 4; TR 75-5
Upper Siltstone Unit, RI 17
Upper St. John River basin, REF 64
Upperton Anhydrite Member, OF 81-31
Upperton Formation, OF 81-29, OF 81-31; REF 58
Upsalquitch Formation, REF 99; RI 17
Upsalquitch-Sevogle Fault, REF 112
Uraninite, REF 24
Uranium, IC 68-3; MR 79-1; OF 77-6, OF 79-7, OF 79-33; PM 77-191; REF 24, REF 74, REF 84; RI 18; TR 75-1, TR 75-22, TR 76-1, TR 76-9; GSP 57-2
Uranium exploration, OF 79-7
Uranium, geochemistry, MR 80-1, MR 81-7; OF 79-7, OF 79-16 to OF 79-30
Uranium, geophysics, OF 79-16 to OF 79-30
Uranophane, REF 24
Urban geology, OF 81-29
Urney Anticline, MRR 2; REF 4

---

*out of print

Urney oil shale, OF 81-23, OF 82-12; GSP 81-25
Urney Syncline, MRR 2

Vanadium, OF 79-33; TR 74-3, TR 75-22
Variscan front, REF 90, REF 92
Veatchite, REF 3
Vernon copper, MEM 1; PA 44-1, PA 44-2
Vicsar Vein, TR 75-9
Vivianite, REF 64
VLF-EM survey:
  Annidale copper, REF 1
VLF-EM surveys, MEM 1; OF 77-7; REF 30; TR 74-6, TR 75-8, TR 75-9
Volatilization roast plus leaching, TR 74-1
Volcanism, REF 3, REF 52
Volkovskite, REF 3
Von Hipple method, OF 82-16, OF 82-20

Walton barite, OF 79-6
Wanamaker Formation, MR 78-5; OF 81-31
Wapske Formation, MR 77-1, MR 78-1, MR 79-2, MR 80-1, MR 81-5; PM 77-191, PM 77-192; REF 68, REF 72, REF 76, REF 78, REF 99, REF 103, REF 104; GSP 81-8
Ward Creek Fault, REF 4
Wark Process, TR 74-1
Water quality, OF 83-5
Water resources, IC 67-1; OF 81-32
Waterford Fault, MRR 2
Waterford Syncline, MRR 2; TR 75-10
Waterville limestone, GSB 345
Waweig Formation, IC 68-1; PA 40-6; REF 59; RI 7; RI 11; TR 75-4
Weathered granite, OF 77-12; REF 109; TR 75-7
Wedge deposit, REF 20, REF 112
Weldon Anticline, MR 79-6; REF 4
Weldon Creek stock, MEM 1
Weldon Formation, MR 78-4, MR 78-5, MR 79-6; MRR 1; OF 79-33, OF 80-2, OF 81-23, OF 81-29, OF 81-31, OF 82-12; REF 4, REF 83, REF 106; RI 10; TR 75-5, TR 75-10, TR 76-12; GSP 81-25
Weldon salt, PA 49-4; *GSB 6
Weldon Series, MR 79-6
Weldon Syncline, MR 79-6; REF 4
Weldon-Gautreau salt, REF 48
Weldon-Gautreau Salt Basin, TR 75-5
Well logs, OF 83-4; GSP 65-40
Well water analysis, OF 80-11, OF 82-5
Welsford Igneous Complex, TR 75-6
West Bathurst molybdenite, PA 40-5
West Beach Formation, MEM 1; REF 89; RI 2, RI 13; TR 75-15; *GSM 216
West Beach silica, OF 77-17; TR 75-15
West Brook Fault, RI 9
West Mill Settlement uranium, TR 76-1
West Point Formation, *GSM 183, *GSM 227
West River sill, MEM 1
Western Intrusive Belt, MEM 1; REF 75, REF 82
Western Volcanic Belt, MEM 1; REF 75, REF 82
Westmorland Basin, MRR 1
Westmorland Uplift, MR 79-6; OF 79-14, OF 80-2, OF 81-23, OF 81-31; REF 100; *RI 1, RI 18; TR 75-5
Wheaton Brook Fault, REF 80
White Head Formation, *GSM 183
Whitehead Island silica, OF 77-17

---

*out of print

Wilkins Peak Member, OF 80-2
Wilson Brook Basin, TR 77-6
Wilson Brook Syncline, MR 79-6; MRR 2; REF 4; RI 10
Windsor Basin, MRR 2
Windsor Formation, IC 68-3
Windsor Group, IC 67-1, IC 73-1, IC 84-2; MEM 1; MR 78-4, MR 78-5, MR 79-2, MR 79-6; MRR 1, MRR 2; OF 77-17, OF 79-6, OF 79-9, OF 79-33, OF 80-2, OF 80-3, OF 80-8, OF 81-1, OF 81-29, OF 81-31, OF 82-6, OF 83-4, OF 84-4; PA 47-1; PM 59-5, PM 60-5, PM 60-6; REF 3, REF 4, REF 9, REF 23, REF 58, REF 74, REF 77, REF 83, REF 100, REF 101, REF 105, REF 106, REF 108; RI 10, RI 18; TR 72-3, TR 73-2, TR 74-5, TR 75-2, TR 75-3, TR 75-10, TR 75-14, TR 75-18, TR 76-12, TR 77-6; *GSB 89; GSP 70-21
Windsor Group stratigraphy, REF 49
Windsor Series, REF 77; *GSM 129, *GSM 216; GSP 70-21
Wirral molybdenite, PA 40-5
Wittichenite, REF 68
Wolframite, MR 81-4, MR 81-5, MR 81-7; MS 68-2; PA 40-2, PA 40-3, PA 40-5, PA 44-1; REF 61, REF 68, REF 72, REF 74, REF 84, REF 85; RI 9; TR 75-6; GSP 60-15
Woodhouseite, GSB 174
Woodstock Fault, MR 79-5, MR 81-6; OF 81-4
Woodstock iron works, REF 57, REF 58, REF 91
Woodstock manganese, OF 82-7; REF 38, REF 58
Worm burrows, MR 79-2
Wren Lake nature trail, REF 21

X-ray fluorescence, TR 76-2

Yttrium, TR 75-22

Zeolites, OF 83-1
Zinc, MR 77-1, MR 78-1, MR 78-5, MR 79-4, MR 81-4; MS 70-2; PA 40-1; PG 69-1; PM 77-191; REF 66; *RI 3, *RI 4, RI 6, RI 11, RI 14; TR 72-1, TR 72-4, TR 73-1, TR 74-1, TR 74-6, TR 75-4, TR 75-6
Zinc, geochemistry, RI 13; TR 75-4
Zinc smelter, TR 73-6
Zircon, REF 61, REF 72

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*out of print

PART IV

N.T.S. INDEX

(to maps and reports of the Mineral Resources Division
and Geological Survey of Canada)

N.T.S. INDEX INDEX MAPS

Geology MP 74-113 (1/4 mile), MP 74-139 (compilation), MP 74-140 (1:250,000), MP 74-141 (1 inch equals 1/4 mile and 1 inch equals 1 mile), MP 74-144 (1 inch equals 2 miles)

Geochemistry MP 71-56 (1:500,000 index), MP 74-143

Geophysics MP 74-151 (1:500,000), MP 74-153 (1:50,000), MP 75-66 (aeromag), MP 76-111 (airborne surveys)

Surficial Geology MP 74-142 A and B (1:50,000)

Energy Resources MP 74-133 (petroleum, natural gas developments), MP 76-112 (1:50,000 peat inventory)

Miscellaneous MP 71-55 (N.T.S. grid), MP 72-24 (N.T.S. grid), MP 72-76 (claim), MP 73-12 (N.T.S. grid), MP 74-154 (1/4 mile), MP 74-155 (1/4 mile), MP 75-67 (2 mile), MP 75-127 (1:50,000; 1/4 mile), MP 75-142 (1:250,000; 1:50,000; 1/4 mile; 1/2 mile)

MARITIME PROVINCES

Geology REF 72 (volcanogenic deposits); *GSB 89 (Appalachian basement); *GSM 286 (Upper Carboniferous arthropods); *GSP 63-3 (palynology, stratigraphy), *GSP 70-21 (Windsor Group carbonates)

Geochemistry MP 76-27 (well locations), MP 72-28 (well depths), MP 76-29 (uranium), MP 76-30 (radon), MP 76-31 (methane), MP 76-32 (helium), MP 76-33 (fluorine), MP 76-34 (chlorine), MP 76-35 (calcium), MP 76-36 (potassium), MP 76-37 (alkalinity), MP 76-38 (iron), MP 76-39 (manganese), MP 76-40 (copper), MP 76-41 (lead), MP 76-42 (zinc), MP 76-43 (sulphate), MP 76-44 (nitrate), MP76-45 (oxygen), MP 76-46 (Eh), MP 76-47 (pH), MP 76-48 (conductivity)

Geophysics MP 83-4 (earthquakes)

Metallic Minerals REF 66 (massive sulfides), REF 72 (volcanogenic deposits)

Surficial Geology *GSP 69-33 (glaciation)

Miscellaneous MP 72-3 (base), MP 72-6 (field trip A 60), MP 72-7 (mineral occurrences), MP 72-8 (Carboniferous basin), MP 71-70 (base), MP 72-25 (offshore rights)

Geology IC 68-1, IC 81-1 (open house), IC 84-1 (open house), IC 84-2 (open house); OF 77-15 (glauberite), OF 79-37 (open house), OF 80-4 (open house), OF 80-5 (open house), OF 81-25 (open house); REF 13 (pre-Carboniferous), REF 31 (sulphides), REF 55 (structural), REF 60 (Caraquet Dike), REF 85 (metallic mineral zonation), REF 86 (Appalachian deformation), REF 95 (Precambrian), REF 119 (forest site classification); RI 2 (silica), RI 5 (barite), RI 10 (gypsum); TR 72-4 (sulphides), TR 75-6 (granite), TR 78-1 (open house); NR-1 (colored map); MP 37-4 (correlation chart), MP 69-13, MP 70-5 (cross-section), MP 70-7, MP 70-9, MP 70-17 (cross-section), MP 70-18 to MP 70-20 (structural), MP 71-2 (Pennsylvanian), MP 71-3, MP 72-4 (Fundy Basin), MP 72-5 (Fundy Basin), MP 72-6 (field trip A 60), MP 72-8 (Carboniferous Basin), MP 72-27, MP 72-74, MP 72-77, MP 72-94 (geological zones), MP 75-78 (cross-section), MP 75-79 (ddh locations), MP 75-80 (Carboniferous), MP 75-83 (isopach), MP 75-84 (isopach), MP 78-28 (ddh locations), MP 79-43, MP 79-62 (structural), MP 79-150, MP 80-87 (palynology), MP 80-88, MP 80-90 (sample locations), MP 81-1 to MP 81-3 (litho %), MP 81-4 to MP 81-9 (grain size %), MP 81-10 to MP 81-12 (litho %), MP 81-13 to MP 81-15 (grain size %), MP 82-1 (earthquakes), MP 82-178 (structural), MP 83-4 (earthquakes); GSB 87 (Pictou Group flora), *GSB 89 (Appalachian basement); *GSM 286 (Upper Carboniferous arthropods); GSP 61-17 (age determinations), *GSP 63-3 (palynology, stratigraphy), GSP 71-23 (offshore); GSP 81-14 (acid precipitation)

Geochemistry IC 81-1 (open house), IC 84-2 (open house); OF 79-37 (open house), OF 80-4 (open house), OF 80-5 (open house), OF 81-25 (open house), OF 84-1 (computerized geochem. data); REF 50 (Windsor Gp.); TR 78-1 (open house); MP 71-56 (index), MP 76-57 (fluoride), MP 78-55 (fluorine), MP 80-2 (plutonic rocks), MP 81-16 to MP 81-28 (formation water); GSP 59-7 (heavy mineral studies), *GSP 64-29

Geophysics IC 81-1 (open house), IC 84-2 (open house); OF 79-15 (gravity), OF 79-36 (seismic), OF 79-37 (open house), OF 80-4 (open house), OF 80-5 (open house), OF 80-11 (radiometric), OF 81-25 (open house), OF 82-11 (gravity), OF 84-3 (list of geophysics publications); REF 67 (earthquakes); TR 78-1 (open house); MP 70-22 (aeromag), MP 72-1 (aeromag.), MP 75-82 (aeromag), MP 75-85 (seismic), MP 79-53 to MP 79-58 (radiometric), MP 79-63 (seismic), MP 79-144 to MP 79-146 (radiometric), MP 79-151 to MP 79-154 (radiometric), MP 80-41 to MP 80-44 (gravity), MP 80-53 (gravity), MP 80-72 (gravity), MP 80-91 and MP 80-92 (radiometric), MP 82-1 (earthquakes), MP 82-178 (gravity, magnetics); GSB 6 (gravimetric survey); GSP 71-23 (offshore)

Surficial Geology IC 81-1 (open house), IC 84-2 (open house); OF 79-37 (open house), OF 80-4 (open house), OF 80-5 (open house), OF 81-25 (open house); REF 56 (mineral dep.), REF 119 (forest site classification); RI 2 (silica), RI 16 (sand, gravel); TR 78-1 (open house); NR-2 (mineral dep.); MP 33-11 (mineral dep.), MP 73-14, MP 74-73 (sand, gravel), MP 79-31 (crushed stone), MP 81-33 (quarries); GSM 416; GSP 59-7 (heavy minerals, sand and gravel), GSP 71-53 (Northumberland Strait), GSP 81-14 (acid precipitation); GSSM 1594A

Metallic Minerals IC 66-1 (metallogeny), IC 81-1 (open house), IC 84-1 (open house), IC 84-2 (open house); OF 79-37 (open house), OF 80-4 (open house), OF 80-5 (open house), OF 81-25 (open house), OF 82-8 (Mo, W, Sn, U, Zn); PA 40-5 (Mo, W, Sn), PA 44-1 (mineral dep.); REF 25 (gold), REF 27 (sulphides), REF 31 (sulphides), REF 43 (granite), REF 56 (mineral dep.), REF 85 (metallic mineral zonation); TR 72-4 (sulphides), TR 73-5 (mineral dep.), TR 74-2 (developments), TR 75-1 (developments), TR 76-6 (fluorite), TR 78-1 (open house); NR-2 (mineral dep.); MP 33-11 (mineral dep.), MP 67-1 (metallogenic zones), MP 67-10 (mineral dep.), MP 67-11 (exploration areas), MP 67-13 (mines), MP 69-7 and MP 69-7A (metallogenic), MP 70-4 (metallogenic), MP 70-6 (metallogenic), MP 70-8 (mineral dep.), MP 70-21 (developments), MP 73-9 (copper), MP 73-53 (mineral dep.), MP 74-25 (potential), MP 74-35 (potential), MP 74-45 (potential), MP 74-112 (potential), MP 75-86 (uranium), MP 79-43 (mineral dep.); *GSP 57-2 (uranium), GSP 64-10 (mineral collecting), GSP 65-10 (mineral collecting)

Industrial Minerals IC 66-1 (developments), IC 68-1 (developments), IC 73-1 (developments), IC 81-1 (open house), IC 84-1 (open house), IC 84-2 (open house); MRR 1 (salt), MRR 2 (limestone); OF 77-8 (clay), OF 77-9 (shale), OF 77-10 (diatomite), OF 77-11 (slate, tuff, bentonite), OF 77-12 (weathered granite), OF 77-13 (ceramic raw material), OF 77-15 (glauberite), OF 77-16 (barite), OF 79-4 (sulfur), OF 79-6 (barite), OF 79-34 (mineral wool), OF 79-37 (open house), OF 80-4 (open house), OF 80-5 (open house), OF 81-25 (open house), OF 82-7 (manganese), OF 82-13 (reclamation), REF 3 (evaporites), REF 5 (diatomite), REF 6 (clay, shale), REF 26 (manganese), REF 42 (underground storage), REF 101 (potash potential); RI 2 (silica), RI 5 (barite), RI 10 (gypsum); TR 75-6 (granite), TR 75-7 (weathered granite), TR 76-6 (fluorite), TR 77-6 (gypsum), TR 78-1 (open house), NR 2 (quarries), MP 33-11 (mineral dep.), MP 41-27 ("DeJahn" process), MP 65-16 (mineral dep.), MP 67-13 (quarries), MP 73-13 and MP 73-13A (producers), MP 73-53 (mineral dep.), MP 74-49 (potential), MP 74-69 (potential), MP 74-70 (potential), MP 74-72 (potential), MP 75-58 (granite), MP 76-109 (fluorite), MP 77-2 to MP 77-4 (quarries), MP 77-8 (gypsum),

Industrial Minerals (cont'd) MP 77-189 (shale, slate, clay, tuff, bentonite), MP 77-204 (Windsor Group); *GSM 16-E (clay, shale), *GSM 44 (clay, shale)

Energy Resources IC 81-1 (open house), IC 84-1 (open house), IC 84-2 (open house); MSC 1 (peatlands); OF 77-4 (peat), OF 79-37 (open house), OF 80-4 (open house), OF 80-5 (open house), OF 81-25 (open house), OF 82-9 (coal/oil shale combust.), OF 82-19 (microwaving oil shale), OF 82-20 (dielectric constant), REF 7 (coal), REF 8 (coal), REF 12 (peat), REF 63 (peat); TR 77-3 (peat), TR 77-4 (peat), TR 78-1 (open house); NR-2 (mineral dep.); MP 33-11 (mineral dep.), MP 45-5A (coal), MP 58-1 (coal), MP 65-16 (mineral dep.), MP 68-7 (ddh locations), MP 73-52 (coal), MP 74-53 (potential), MP 74-134 to MP 74-138 (developments), MP 75-81 (coal), MP 80-89 (coal), MP 83-79 (oil, gas grid), MP 83-80 (oil, gas licenses, leases), MP 83-81 (bit. shale licenses, leases), MP 84-232 to MP 84-235 (peat); *GSP 65-40 (catalogue, well samples), GSP 71-23 (offshore)

Base Maps MP 32-16, MP 68-24, MP 68-25, MP 71-53, MP 71-54, MP 71-70 (Maritimes), MP 72-26, MP 73-36 (Grand Lake), MP 75-19 (north half), MP 75-20 (south half), MP 79-149, MP 79-168, MP 81-59, MP 81-93

Index Maps MP 40-16 (geology), MP 41-16 (geology), MP 41-29 (mineral dep.), MP 69-14 (NTS), MP 69-18 and MP 69-19 (grid), MP 70-14 (geology), MP 71-41 (geol. zones), MP 71-55 (NTS), MP 71-56 (geochemistry), MP 71-57 (geology), MP 71-58 (geology), MP 71-59 (geophysics), MP 71-60 (mineral dep.), MP 71-61 (geology), MP 71-65 (geology), MP 71-66 (geology), MP 71-67 (geophysics), MP 71-68 (mineral dep.), MP 71-69 (geology), MP 74-9 (NTS), MP 75-135 and MP 75-135A (MRB office), MP 77-190 (surficial geol.), MP 77-200 (geology), MP 77-201 (claims), MP 77-202 (geophysics), MP 77-203 (geology), MP 77-205 (mineral dep.), MP 79-63 (seismic), MP 80-53 (geophysics), MP 80-64 (oil/gas grid), MP 81-83 (1:20,000 base), MP 82-4 (geophysics), MP 82-166 (geophysics), MP 82-190 (NTS), MP 84-21 (geological zones), MP 84-451 (NTS)

Miscellaneous *IC 66-4 (mining properties), IC 67-1 (water resources), *IC 68-2 (list of publications), *IC 69-1 (mining properties), *IC 70-3 (list of publications), *IC 72-1 (list of publications), *IC 72-2 (mining properties), *IC 76-1 (list of publications), OF 78-9 (accident statistics), OF 79-8 (accident statistics), OF 82-20 (dielectric constant), OF 82-21 to OF 82-26 (prospecting notes), OF 84-5 to 84-10 (prospecting notes, French); REF 11 (exploration activity), REF 33 (caves), REF 34 (developments); TR 73-5 (potential), TR 74-2 (developments), TR 75-1 (developments), TR 76-8 (accident statistics), Miscellaneous (cont'd) TR 77-10 (accident statistics), MP 67-8 (claim statistics), MP 67-9 (value of production), MP 67-12 and MP 67-14 (pollution control center), MP 68-23 (mineral production), MP 69-3 (value of production), MP 69-4 (claim statistics), MP 69-20 (areas reserved from prospecting), MP 69-22 (value of exploration), MP 69-23 (IGC Tour), MP 71-63 (physiographic divisions), MP 72-25 (offshore rights), MP 75-78 (cross-section), MP 75-79 (ddh locations), MP 77-193 (mineral production), MP 82-1 (earthquakes), MP 83-4 (earthquakes), MP 83-79 (oil, gas grid map

11 D/2

Geophysics MP 82-5 (gravity)

11 D/3

Geophysics MP 82-13 (gravity).

11 E/4

Geophysics MP 82-21 (gravity).

11 E/5

Geophysics MP 82-29 (gravity).

11 E/9

Surficial Geology GSP 71-53 (Northumberland Strait)

11 E/10

Surficial Geology GSP 71-53 (Northumberland Strait)

11 E/12

Geophysics MP 82-37 (gravity).

11 E/13

Geophysics MP 82-46 (gravity).

Surficial Geology GSP 71-53 (Northumberland Strait)

11 E/14

Surficial Geology GSP 71-53 (Northumberland Strait)

11 E/15

Surficial Geology GSP 71-53 (Northumberland Strait)

11 E/16

Surficial Geology GSP 71-53 (Northumberland Strait)

11 F/12

Surficial Geology GSP 71-53 (Northumberland Strait)

11 F/13

Surficial Geology GSP 71-53 (Northumberland Strait)

11 K/3

Surficial Geology GSP 71-53 (Northumberland Strait)

11 K/4

Surficial Geology GSP 71-53 (Northumberland Strait)

11 K/5

Surficial Geology GSP 71-53 (Northumberland Strait)

11 K/6

Surficial Geology GSP 71-53 (Northumberland Strait)

11 L - GENERAL

Geology MP 68-20 (1:250,000), MP 77-198 (8-2)

Metallic Minerals IC 77-1 (mineral dep.); OF 77-1 (mineral dep.)

Geophysics MP 80-41 to MP 80-44 (gravity).

11 L/1

Surficial Geology GSP 71-53 (Northumberland Strait)

11 L/3

Surficial Geology GSP 71-53 (Northumberland Strait)

11 L/4

Geology REF 2 (basin analysis), REF 4 (stratigraphy); *RI 1 (stratigraphy); MP 66-19 (Moncton Basin), MP 68-20 (1:250,000), MP 69-27 (phase diagrams, cross-sections), MP 69-28 (sediment dispersal), MP 70-16, MP 75-62 (Carboniferous compilation), MP 77-198 (8-2), MP 84-264 (geol. compilation); *GSP 59-12 (Zn, Pb, Cu)

Geochemistry MP 76-27 (well locations), MP 76-28 (well depths), MP 76-29(uranium), MP 76-30 (radon), MP 76-31 (methane), MP 76-32 (helium), MP 76-33 (fluorine), MP 76-34 (chlorine), MP 76-35 (calcium), MP 76-36 (potassium), MP 76-37 (alkalinity), MP 76-38 (iron), MP 76-39 (manganese), MP 76-40 (copper), MP 76-41 (lead), MP 76-42 (zinc), MP 76-43 (sulphate), MP 76-44 (nitrate), MP76-45 (oxygen), MP 76-46 (Eh), MP 76-47 (pH), MP 76-48 (conductivity); *GSP 59-12 (Zn, Pb, Cu geochem.)

Geophysics OF 80-8 (aeromag.), MP 80-94 (magnetic basement), MP 82-55 (gravity); GSAM 826G (aeromag.)

Surficial Geology GSP 71-53 (Northumberland Strait)

Metallic Minerals IC 67-1; OF 77-1 (mineral dep.); MP 84-334 (mineral occurrence compilation)

11 L/4

Energy Resources MP 75-62 (Carboniferous compilation)

Base Maps MP 84-358 (1:50,000, no contours)

Miscellaneous MP 84-84 (1:50,000 claim map), MP 84-133 (8-2, claim map), MP 84-137W (assessment map)

11 L/5

Geophysics MP 82-64 (gravity)

Surficial Geology GSP 71-53 (Northumberland Strait)

11 L/8

Surficial Geology GSP 71-53 (Northumberland Strait)

11 L/12

Geophysics MP 82-73 (gravity)

11 L/13

Geophysics MP 82-82 (gravity)

11 M/4

Geophysics MP 82-91 (gravity)

11 M/5

Geophysics MP 82-101 (gravity)

11 M/12

Geophysics MP 82-113 (gravity)

11 M/13

Geophysics MP 82-125 (gravity)

N.T.S. INDEX

12 D/5

Geophysics MP 82-137 (gravity)

12 D/12

Geophysics MP 82-149 (gravity)

21 A/9

Geophysics MP 82-6 (gravity)

21 A/10

Geophysics MP 82-7 (gravity)

21 A/11

Geophysics MP 82-8 (gravity)

21 A/12

Geophysics MP 82-9 (gravity)

21 A/13

Geophysics MP 82-17 (gravity)

21 A/14

Geophysics MP 82-16 (gravity)

21 A/15

Geophysics MP 82-15 (gravity)

21 A/16

Geophysics MP 82-14 (gravity)

21 B - GENERAL

Geology MP 68-9 (1:250,000), MP 69-1 (Passamaquoddy Bay)

Geophysics MP 78-42a (gravity), MP 79-155 (gravity), MP 79-156 (gravity), MP 79-157 (gravity), MP 80-41 to MP 80-44 (gravity), MP 80-45 (gravity); GSAM 7033G (aeromag.)

Metallic Minerals IC 77-1 (mineral dep. index), OF 77-1 (mineral dep.)

Energy Resources MP 76-69 (peat), MP 83-10A (peatland index)

Index MP 83-10A (peatland)

Miscellaneous MP 72-75 (claims, assessment credit, graph)

21 B/9

Geophysics MP 82-10 (gravity)

21 B/10

Geology MP 68-9, MP 78-46 (quartzite), MP 84-264B (geol. compilation); *GSGM 965A (Grand Manan), GSGM 48-1960 (St. Mary Bay)

Geophysics MP 78-42a (gravity), MP 79-155 to MP 79-157 (gravity), MP 80-45 (gravity), MP 82-11 (gravity); GSAM 765G (aeromag.)

Surficial Geology MSC 3 (coastal study); REF 110 (glacial geology)

Metallic Minerals IC 67-1; OF 77-1 (mineral deposits, index); MP 84-335 (mineral occurrence compilation)

Industrial Minerals OF 77-17 (limestone, dolomite, silica); MP 78-46 (quartzite)

Energy Resources MP 75-63 (Carb. compilation), MP 76-69 (peat)

Base Maps MP 84-359 (1:50,000, no contours)

Miscellaneous MP 84-35 (1:50,000 claim map), MP 84-134 (9-2, claim map), MP 84-138E and W (assessment map)

21 B/11

Geophysics MP 82-12 (gravity)

21 B/14

Geochemistry *RI 4 (Cu, Pb, Zn, Ni, Ag, Mn, Sn, Mo, As)

Geophysics MP 82-20 (gravity)

Surficial Geology MSC 3 (coastal study)

Miscellaneous MP 84-139E (assessment map)

21 B/15

Geology RI 7 (Passamaquoddy Bay); MP 68-9 (quartzite); MP 69-1 (Passamaquoddy Bay), MP 84-265 (geol. compilation); GSGM 964A (Campobello), GSGM 48-1960 (St. Mary Bay); *GSP 65-29 (Passamaquoddy Bay)

Geochemistry *RI 4 (Cu, Pb, Zn, Ni, Ag, Mn, Sn, Mo, As)

Geophysics MP 78-42a (gravity), MP 79-155 to MP 79-157 (gravity), MP 80-45 (gravity), MP 82-19; GSAM 773G (aeromag.)

Surficial Geology MSC 3 (coastal study)

Metallic Minerals IC 67-1; OF 77-1 (mineral dep., index), RI 7 (Passamaquoddy Bay); MP 84-336 (mineral occurrence compilation)

Energy Resources MP 72-29 (peat), MP 75-63 (Carb. Compilation), MP 76-69 (peat)

Base Maps MP 84-360 (1:50,000, no contours)

Miscellaneous MP 84-36 (1:50,000 claim map), MP 84-134 (9-2, claim map), MP 84-140E and W (assessment map)

21 B/16

Geophysics MP 82-18 (gravity); GSAM 766G (aeromag.)

21 G - GENERAL

Geology MEM 1; REF 19 (guidebook), REF 28 (metallization), REF 52 (granite), REF 59 (Wirral-Big Lake), REF 69 (northern Appalachians), REF 70 (Precambrian), REF 71 (computer program, S. New Brunswick), REF 72 (volcanogenic deposits), REF 74 (mineralization), REF 75 (Coldbrook Gp.), REF 78 (volcanism), REF 83 (S. New Brunswick), REF 85 (metallic mineral zonation), REF 87 (structural trends), REF 93 (Acadian plutonic rocks), REF 95 (Precambrian),

Geology (cont'd) REF 111 (lake sediment palynology); MP 66-1, MP 66-2 (correlation chart), MP 66-22, MP 67-5 (correlation chart), MP 69-26 (sediment dispersal), MP 69-27 (phase diagram, cross-section), MP 69-28 (sediment dispersal), MP 69-29 (Pennsylvanian outline), MP 69-30 (Carboniferous outline), MP 70-16; GSB 140 (Silurian brachiopods, gastropods); GSGM 37-1959 (Woodstock-Fredericton)

Geochemistry IC 67-1 (trace metal); MP 79-142 (uranium); *GSP 62-22 (Cu, Pb, Zn)

Geophysics OF 78-1 (radiometric); MP 66-22 (gravity), MP 77-44 a to g (airborne spectrometer), MP 77-50 to MP 77-77 (airborne spectrometric profiles), MP 78-42b (gravity), MP 79-64 to MP 79-66 (gravity), MP 80-41 to MP 80-44 (gravity), MP 80-46 (second derivative gravity), MP 80-91 (spectrometer), MP 80-92 (radioactive heat product); GSAM 7037G (aeromag.)

Surficial Geology REF 116 (postglacial history), REF 117 (paleomagnetism, lake sediments); *GSP 71-34 (Fredericton area)

Metallic Minerals IC 77-1 (mineral dep. index); REF 28 (metallization), REF 69 (northern Appalachians), REF 72 (volcanogenic deposits), REF 74 (mineralization), REF 78 (volcanism), REF 85 (metallic mineral zonation)

Energy Resources MP 76-70 (peat), MP 83-10A (peatland index), MP 84-481 (bituminous shale licence to search, RT 6)

Index MP 83-10A (peatland)

Miscellaneous MP 70-10 (base), MP 72-75 (claims, assessment credit graph)

21 G/1

Geology IC 73-1; MEM 1; OF 78-7 (landslide); REF 14 (Fundy Cataclastic Zone), REF 30 (metallization), REF 40 (plutonic rocks), REF 52 (volcanism), REF 69 (northern Appalachians), REF 70 (Precambrian), REF 71 (volcanogenic deposits), REF 74 (mineralization), REF 75 (Coldbrook Gp.), REF 76 (L. Paleozoic), REF 83 (s. New Brunswick), REF 111 (lake sediment palynology); RI 9 (mineral deposits); TR 73-7 (Coleson Cove), TR 75-4 (E. Musquash watershed); MP 43-3 (Lepreau), MP 44-1, MP 44-2 (plutonic rocks), MP 62-4A (Saint John), MP 66-1, MP 66-2 (correlation chart), MP 69-9 (Scott Falls area), MP 69-10 (Frenchman's Creek), MP 71-34, MP 72-10 ("Fern Ledges"), MP 72-22 (Lorneville), MP 74-85 (N-29), MP 74-86 (N-30), MP 74-87 (O-29), MP 74-88 (O-30), MP 75-137 (Coleson Cove), Geology (cont'd) MP 75-158 A to F (cross-sections), MP 76-56 (M-29), MP 77-184 (quartzite), MP 81-89 (Hepburn Basin), MP 83-75 (Musquash Hbr.), MP 83-76 (Chance Hbr.), MP 84-266 A and B (geol. compilation); GSGM 1084A (Musquash), GSGM 497A (Saint John city); *GSM 216 (Saint John)

Geochemistry REF 93 (multi-element interpretation); RI 6 (Cu, Pb, Zn, Mn, Mo); MP 71-31 (sample locations), MP 77-15 (uranium), MP 77-27 (uranium), MP 79-142 (uranium), MP 80-5 a to d (Cu, Pb, Zn, Mo)

Geophysics OF 78-1 (radiometrics); TR 73-4 (seismic); MP 76-82 to MP 76-97 (seismic), MP 82-26 (gravity), MP 83-83 (aeromag.), MP 83-84 (airborne E-phase), MP 83-85 (airborne radiophase), MP 83-86 and MP 83-87 (airborne gamma ray spec.); GSAM 592G (aeromag.)

Surficial Geology MSC 3 (coastal study); TR 73-1 (Lorneville), TR 75-4 (E. Musquash watershed), TR 77-2 (granular resources); MP 72-21 (Lorneville), MP 73-3 (Lorneville), MP 73-4 (granular resources), MP 76-16 (granular resources)

Metallic Minerals IC 67-1 (metallogenesis); OF 77-1 (mineral dep.); REF 30 (metallization), REF 69 (northern Appalachians), REF 72 (volcanogenic deposits), REF 74 (mineralization); RI 9 (mineral dep.); TR 73-8 (mineral potential), MP 67-2 (metallogenesis), MP 68-26 (metallogenesis), MP 72-14 (mineral potential), MP 71-38 and 71-39 (mineral dep., table), MP 73-5 (ddh, copper), MP 84-337 A and B (mineral occurrence cmpilation)

Industrial Minerals MP 68-22 (quartzite), MP 73-11 (dolomite), MP 77-184 (quartzite), MP 77-185 (dolomite)

Energy Resources MP 40-12 (peat), MP 41-11 to MP 41-15 (coal), MP 43-4 (coal), MP 43-5 (coal), MP 75-64 (Carb. compilation)

Base Maps MP 84-361 (1:50,000, no contours)

Miscellaneous MP 76-97 (Saint John Deep), MP 84-37 A and B (1:50,000 claim map), MP 84-135 (10-2, claim map), MP 84-141 E and W (assessment map)

21 G/2

Geology IC 67-1, IC 68-1, IC 73-1, MEM 1; MS 67-1, *MS 68-1; REF 14 (Fundy Cataclastic Zone), REF 29 and REF 30 (metallization), REF 52 (volcanism), REF 69 (northern Appalachians), REF 70 (Precambrian), REF 72 (volcanogenic deposits), REF 74 (mineralization), REF 75 (Coldbrook Gp.), REF 76 (L. Paleozoic), REF 78 (volcanism), REF 83 (s. New

Geology (cont'd) Brunswick), REF 92 (Variscan front), REF 111 (lake sediment palynology); RI 7 (Passamaquoddy Bay), RI 9 (mineral dep.); TR 75-4 (E. Musquash watershed); MP 32-2 (plan), MP 32-2B (copper), MP 32-15 (Letite), MP 37-3 (granite), MP 65-1 (Letang Pen.), MP 66-1, MP 66-2 (correlation chart), MP 68-2 (Mascarene), MP 68-27, MP 69-1 (Passamaquoddy Bay), MP 69-11 (Jake Lee Brook), MP 71-34, MP 71-64, MP 74-81 (L-31), MP 74-83 (M-30), MP 75-158 A to F (cross-section), MP 76-51 (K-29), MP 76-52 (K-30), MP 76-53 (L-29), MP 76-54 (L-30), MP 76-56 (M-29), MP 81-60, MP 82-173, MP 84-267 A and B (geol. compilation); *GSP 65-29 (Passamaquoddy Bay); GSGM 1094A (St. George), GSGM 20-1966 (St. Stephen-Mount Pleasant)

Geochemistry IC 67-1; REF 94 (multi-element interpretation); *RI 4 (Cu, Pb, Zn, Ni, Ag, Mn, Sn, Mo, As), RI 6 (Cu, Pb, Zn, Mn, Mo), RI 11 (Cu, Pb, Zn, Mn, Mo); MP 71-31 (sample locations), MP 77-16 (uranium), MP 77-28 (uranium), MP 79-142 (uranium), MP 80-6 a to e (Cu, Pb, Zn, Mn, Mo), MP 80-7 a to d (Cu, Pb, Zn, Mo)

Geophysics OF 78-1 (radiometric), OF 79-23 (radiometric); TR 76-7 (seismic), MP 70-13 (index), MP 82-27 (gravity); GSAM 596G (aeromag.)

Surficial Geology MSC 3 (coastal study), TR 75-4 (weathered granite), TR 76-7 (sand, gravel), TR 77-1 (granular resources), MP 76-17 (granular resources)

Metallic Minerals IC 67-1, OF 77-1 and OF 77-2 (mineral dep.), PG 69-1 (Mascarene), REF 29 and REF 30 (metallization), REF 69 (northern Appalachians), REF 72 (volcanogenic deposits), REF 74 (mineralization), REF 78 (volcanism); RI 7 (Passamaquoddy Bay), RI 9 (mineral dep.); MP 33-1 (Oliver Mine), MP 33-2 (Adams Island), MP 67-2 (metallogenesis), MP 68-2 (Mascarene), MP 68-26 (metallogenesis), MP 68-31 (Oliver Mine), MP 69-1 (Passamaquoddy Bay), MP 71-38 and MP 71-39 (mineral dep., table), MP 72-14 (mineral potential), MP 84-338 A and B (mineral occurrence compilation)

Industrial Minerals REF 42 (granite), REF 51 (granite), MP 33-9 and MP 33-10 (granite), MP 37-3 (granite), MP 68-28 (granite)

Energy Resources MP 40-11 (peat), MP 75-63 and MP 75-64 (Carb. compilation)

Base Maps MP 84-362 (1:50,000, no contours)

Miscellaneous MP 69-25 (St. George town plan), MP 84-38 A and B (1:50,000 claim map), MP 84-134 (9-2, claim map), MP 84-135 (10-2, claim map), MP 84-142 E and W (assessment map)

21 G/3

Geology IC 66-1, IC 67-1, IC 68-1; MS 67-1; OF 83-5 (Town of St. Andrews); PA 40-6; REF 21 (Wren Lake nature trail), REF 29 (metallization), REF 52 (volcanism), REF 68 (Piskahegan-Rolling Dam), REF 103 (Acadian deformation), REF 111 (lake sediment palynology); RI 7 (Passamaquoddy Bay); MP 39-1 to MP 39-4, MP 66-1, MP 66-2 (correlation chart), MP 69-1 (Passamaquoddy Bay), MP 71-34, MP 71-64, MP 76-49 (J-29), MP 81-60, MP 82-173, MP 83-39 (Town of St. Andrews), MP 84-268 A and B (geol. compilation); *GSP 65-29 (Passamaquoddy Bay); GSGM 1096A (St. Stephen), GSGM 20-1966 (St. Stephen-Mount Pleasant; GSP 73-2 (age determinations)

Geochemistry REF 94 (multi-element interpretation); IC 67-1; *RI 4 (Cu, Pb, Zn, Ni, Ag, Mn, Sn, Mo, As); MP 77-17 (uranium), MP 77-29 (uranium), MP 79-142 (uranium), MP 80-8 a to d (Cu, Pb, Zn, Mo)

Geophysics OF 78-1 (radiometrics); MP 40-8 (variometer), MP 82-28 (gravity); GSAM 595G (aeromag.)

Surficial Geology MSC 3 (coastal study); OF 82-15 (granular resources); MP 82-162 (granular resources), MP 83-40 (Town of St. Andrews)

Metallic Minerals IC 67-1; OF 77-2 (mineral dep.); REF 29 (metallization), REF 68 (Piskahegan-Rolling Dam); RI 7 (Passamaquoddy Bay); MP 67-2 (metallogenesis), MP 71-38 and MP 71-39 (mineral dep., table), MP 72-14 (mineral potential), MP 84-339 A and B (mineral occurrence compilation)

Industrial Minerals REF 42 (granite), REF 51 (granite); MP 33-9 (granite), MP 68-1 (granite)

Energy Resources MP 40-10 (peat), MP 75-63 (Carb. Compilation)

Base Maps MP 70-1 (1/4 mile), MP 70-2, MP 70-3, MP 84-363 A and B (1:50,000, no contours)

Miscellaneous MP 84-39 A and B (1:50,000 claim map), MP 84-134 (9-2, claim map), MP 84-143 E and W (assessment map)

21 G/6

Geology IC 66-1, IC 68-1; PA 40-6; REF 29 (metallization), REF 52 (volcanism), REF 68 (Piskahegan-Rolling Dam); RI 7 (Passamaquoddy Bay); MP 66-1, MP 66-2 (correlation chart), MP 69-1 (Passamaquoddy Bay), MP 71-34, MP 72-11 (Carboniferous), MP 72-12 (cross-section), MP 72-13, MP 76-49

Geology (cont'd) (J-29), MP 84-269 A and B (geol. compilation); *GSP 65-29 (Passamaquoddy Bay); GSGM 1097A (Rolling Dam); GSGM 20-1966 (St. Stephen-Mount Pleasant)

Geochemistry REF 94 (multi-element interpretation); IC 67-1; *RI 4 (Cu, Pb, Zn, Ni, Ag, Mn, Sn, Mo, As), RI 11 (Cu, Pb, Zn, Mn, Mo); MP 77-18 (uranium), MP 77-30 (uranium), MP 79-142 (uranium), MP 80-9 a to e (Cu, Pb, Zn, Mn, Mo), MP 80-10 a to e (Cu, Pb, Zn, Mn, Mo)

Geophysics OF 78-1 (radiometric), MP 82-36 (gravity); GSAM 594G (aeromag.)

Surficial Geology OF 82-15 (granular resources); MP 82-163 (granular resources)

Metallic Minerals IC 67-1; OF 77-2 (mineral dep.); REF 29 (metallization), REF 68 (Piskahegan-Rolling Dam); RI 7 (Passamaquoddy Bay), MP 63-2 (gold), MP 67-2 (metallization), MP 71-38 and MP 71-39 (mineral dep., table), MP 72-14 (mineral potential), MP 84-340 A and B (mineral occurrence compilation)

Energy Resources MP 40-10 (peat), MP 75-63 (Carb. compilation)

Base Maps MP 70-1, MP 70-2, MP 70-3, MP 84-364 A and B (1:50,000, no contours)

Miscellaneous MP 84-40 A and B (1:50,000 claim map), MP 84-134 (9-2, claim map), MP 84-144 (assessment map), MP 84-144 E and W (assessment map)

21 G/7

Geology IC 66-1, IC 67-1, IC 68-1; PM 59-2; REF 29 (metallization), REF 52 (volcanism), REF 68 (Piskahegan-Rolling Dam), REF 84 (W, Mo, Sn, Sb deposits); *RI 3 (Mt. Pleasant), RI 7 (Passamaquoddy Bay); TR 75-4 (E. Musquash watershed); MP 40-17 (tin), MP 40-29, MP 43-13, MP 59-2, MP 59-3, MP 59-8, MP 59-8A, MP 63-1 (Sunday Lake), MP 66-1, MP 66-2 (correlation chart), MP 66-10 (cross-section), MP 66-16 and MP 66-17 (Mt. Pleasant), MP 66-20 (Mt. Pleasant), MP 67-15 (Mt. Pleasant), MP 68-30 (sediment dispersal), MP 69-1 (Passamaquoddy Bay), MP 69-12 (Mt. Pleasant), MP 71-34, MP 71-35 (Mt. Pleasant), MP 72-11 (Carboniferous) MP 72-12 (cross-section), MP 75-43 (L-27), MP 75-44 (L-28), MP 75-45 (M-27), MP 76-50 (K-28), MP 76-51 (K-29), MP 76-53 (L-29), MP 76-55 (M-28), MP 76-56 (M-29), MP 80-85 (ddh locations), MP 83-9 (e. St. George Batholith), MP 83-164 (Mt. Pleasant caldera), MP 84-270 A and B (geol. compilation); *GSP 65-29 (Passamaquoddy Bay); GSGM 20-1966 (St. Stephen-Mount Pleasant)

Geochemistry IC 67-1; REF 94 (multi-element interpretation); RI 6 (Cu, Pb, Zn, Mn, Mo), RI 11 (Cu, Pb, Zn, Mn, Mo); MP 71-31 (sample locations), MP 77-19 (uranium), MP 77-31 (uranium), MP 79-142 (uranium), MP 80-11 a to e (Cu, Pb, Zn, Mn, Mo), MP 80-12 a to e (Cu, Pb, Zn, Mn, Mo), MP 83-15 (sample location, e. St. George Batholith), MP 83-16 (Au), MP 83-17 (Sn), MP 83-18 (W), MP 83-19 (Pb), MP 83-20 (Zn), MP 83-21 (Mo), MP 83-22 (Cu), MP 83-23 (Co), MP 83-24 (Sb), MP 83-25 (U), MP 83-26 (Ag)

Geophysics OF 78-1 (radiometric), OF 81-21 (radiometric), MP 82-35 (gravity); GSAM 593G (aeromag.)

Surficial Geology OF 83-6 (granular resources), OF 83-14 (surficial deposits); TR 75-4 (E. Musquash watershed), TR 77-1 (granular resources); MP 76-18 (granular resources), MP 83-27 (pebble lithologies, e. St. George Batholith), MP 83-28 (Quaternary deposits, e. St. George Batholith), MP 83-30 (granular resources), MP 84-33 (surficial deposits)

Metallic Minerals IC 67-1; OF 77-3 (mineral dep.); REF 29 (metallization), REF 68 (Piskahegan-Rolling Dam), REF 84 (W, Mo, Sn, Sb deposits); RI 7 (Passamaquoddy Bay); MP 40-17 (tin), MP 66-14 (tin), MP 67-2 (metallogenesis), MP 68-26 (metallization), MP 71-38 and MP 71-39 (mineral dep., table), MP 72-14 (mineral potential), MP 81-34 (Mt. Pleasant), MP 84-341 A and B (mineral occurrence compilation)

Energy Resources MP 75-63 and MP 75-64 (Carboniferous compilation)

Base Maps MP 84-365 (1:50,000, no contours), MP 84-452 A to H (1:20,000, no contours)

Miscellaneous MP 81-34 (Mt. Pleasant mine rights), MP 84-41 (1:50,000 claim map), MP 84-134 (9-2, claim map), MP 84-135 (10-2, claim map), MP 84-145 E and W (assessment map)

21 G/8

Geology IC 67-1, IC 68-1, IC 73-1; MEM 1; MS 68-2 (granite); OF 81-32 (village of Westfield); PA [illegible]9-3 (landslide); REF 14 (Fundy Cataclastic Zone), REF 29 (metallization), REF 30 (metallization), REF 52 (volcanism), REF 69 (northern Appalachians), REF 70 (Precambrian), REF 72 (volcanogenic deposits), REF 74 (mineralization), REF 75 (Coldbrook Gp.), REF 76 (L. Paleozoic), REF 80 (Long Reach area), REF 83 (s. New Brunswick), REF 84 (W, Mo, Sn, Sb deposits), REF 88 (basement reactivation), REF 89 (Saint

Geology (cont'd) John Carboniferous), REF 90 (Saint John pre-Carboniferous); *RI 8 (carbonates), RI 9 (mineral dep.), RI 13 (mineral dep.); TR 75-4 (E. Musquash watershed); MP 41-9 (Mt. Champlain), MP 43-10 (Mt. Champlain), MP 49-8 (landslide), MP 50-3 A to D (landslide), MP 62-4 A to C (Saint John), MP 66-1, MP 66-2 (correlation chart), MP 67-6 (Torryburn), MP 68-21 (granite), MP 69-5 (Nerepis), MP 69-6 (Eagle Lake), MP 71-34, MP 71-75 (Johnson Croft), MP 71-76 (Jordan Mtn.), MP 72-11 (Carboniferous), MP 72-12 (cross-section), MP 74-78 (O-27), MP 74-79 (O-28), MP 74-84 (N-28), MP 74-85 (N-29), MP 74-87 (O-29), MP 75-45 (M-27), MP 75-55 (O-3), MP 76-56 (M-29), MP 75-158 A to F (cross-section), MP 77-209 (Nerepis), MP 83-9 (e. St. George Batholith), MP 84-1 (Annidale-Nerepis area), MP 84-5 (Annidale-Nerepis sections), MP 84-271 A and B (geol. compilation); *GSP 51-15 (Westfield); *GSM 216 (Saint John); GSGM 497A (Saint John), GSGM 1113A (Saint John); GSP 73-2 (age determinations); GSGM 497A (Saint John city)

Geochemistry *IC 68-2, REF 94 (multi-element interpretation); RI 6 (Cu, Pb, Zn, Mn, Mo), RI 11 (Cu, Pb, Zn, Mn, Mo); MP 71-31 (sample locations), MP 77-20 (uranium), MP 77-32 (uranium), MP 79-142 (uranium), MP 80-13 a to e (Cu, Pb, Zn, Mn, Mo), MP 80-14 a to e (Cu, Pb, Zn, Mn, Mo), MP 82-191 (uranium), MP 83-15 (sample location, e. St. George Batholith), MP 83-16 (Au), MP 83-17 (Sn), MP 83-18 (W), MP 83-19 (Pb), MP 83-20 (Zn), MP 83-21 (Mo), MP 83-22 (Cu), MP 83-23 (Co), MP 83-24 (Sb), MP 83-25 (U), MP 83-26 (Ag); *GSP 62-22 (Cu, Pb, Zn)

Geophysics OF 77-7 (Nerepis), OF 78-1 (radiometric), OF 79-18 (radiometric); TR 76-7 (seismic); MP 70-13 (index), MP 73-22 and MP 73-23 (VLF-EM), MP 73-24 (magnetometer), MP 77-210 (VLF-EM), MP 77-211 (magnetic), MP 82-34 (gravity), MP 83-88 (aeromag.), MP 83-89 (airborne radiophase), MP 83-90 (airborne E-phase), MP 83-91 and MP 83-92 (airborne gamma ray spec.); GSAM 600G (aeromag.)

Surficial Geology MSC 3 (coastal study); OF 81-32 (village of Westfield), TR 75-4 (E. Musquash watershed), TR 76-7 (sand, gravel), TR 76-13 (granular resources); MP 76-19 and MP 76-20 (granular resources), MP 83-27 (pebble lithologies, e. St. George Batholith), MP 83-28 (Quaternary deposits, e. St. George Batholith)

Metallic Minerals IC 67-1; OF 77-3 (mineral dep.); PA 40-3 (W, Mo), PA 42-1 (Pb, Zn, Ag); REF 29 (metallization), REF 30 (metallization), REF 69 (northern Appalachians), REF 72 (volcanogenic deposits), REF 74 (mineralization), REF 84 (W, Mo, Sn, Sb deposits); RI 9 (mineral dep.), RI 13 (mineral dep.); MP 33-4 (tungsten), MP 42-1 (Pb, Zn, Ag), MP 52-1 A to C (W, Mo), MP 67-2 (metallization), MP 68-26 (metallization), MP 69-2 (copper), MP 69-5

Metallic Minerals (cont'd) (Nerepis), MP 69-21 (molybdenum), MP 71-38 and MP 71-39 (mineral dep., table), MP 72-14 (mineral potential), MP 84-342 A and B (mineral occurrence compilation)

Industrial Minerals OF 77-17 (limestone, dolomite, silica), OF 79-1 (mineral wool); PA 50-4 (limestone); *RI 8 (carbonates); MP 50-10 (limestone), MP 68-21 and MP 68-21A (granite)

Energy Resources MP 75-64 (Carboniferous compilation)

Base Maps MP 84-366 A and B (1:50,000, no contours)

Miscellaneous MP 84-42 A and B (1:50,000 claim map), MP 84-135 (10-2, claim map), MP 84-146 E and W (assessment map)

21 G/9

Geology IC 67-1, IC 68-1; OF 80-13 (formation water sampling), OF 81-31 (Windsor Group), OF 82-5 (brackish formational water); REF 2 (basin analysis), REF 29 (metallization), REF 52 (volcanism), REF 80 (Long Reach area); RI 13 (mineral dep.), RI 18 (Carboniferous drilling project); MP 43-11, MP 66-1, MP 66-2 (correlation chart), MP 66-8 (compilation), MP 68-30 (sediment dispersal), MP 69-27 and MP 69-28 (sediment dispersal), MP 71-34, MP 71-73 (Evandale Stock), MP 72-11, MP 72-12 (cross-section), MP 74-75 (N-26), MP 74-77 (O-26), MP 76-10 (O-25), MP 81-84, MP 84-2 (Annidale-Nerepis area), MP 84-5 (Annidale-Nerepis sections), MP 84-272 A and B (geol. compilation); *GSP 51-19 (Hampstead), GSGM 1114A (Hampstead)

Geochemistry REF 94 (multi-element interpretation); RI 6 (Cu, Pb, Zn, Mn, Mo), RI 11 (Cu, Pb, Zn, Mn, Mo); MP 79-142 (uranium), MP 82-191 (uranium); GSP 62-22 (Cu, Pb, Zn)

Geophysics OF 78-1 (radiometric), OF 80-8 (aeromag.); MP 78-16 (O-24, gravity), MP 78-40 (O-24, magnetic), MP 82-42 (gravity); GSAM 599G (aeromag.)

Surficial Geology TR 77-8 (aggregate resources); MP 76-21 (granular resources)

Metallic Minerals OF 77-3 (mineral dep.); REF 29 (metallization); RI 13 (mineral dep.); MP 67-2 (metallogenesis), MP 75-48 (stibnite), MP 68-26 (metallogenesis), MP 71-38 and MP 71-39 (mineral dep., table), MP 72-14 (mineral potential), MP 84-343 A and B (mineral occurrence compilation)

Industrial Minerals MP 37-1 (granite)

21 G/9

Energy Resources PA 44-2 (coal); TR 75-19 to TR 75-22 (Carb. compilation, vol. I to IV); MP 44-10 (coal), MP 45-7 (coal), MP 75-64 (Carb. compilation)

Base Maps MP 367 A and B (1:50,000, no contours)

Miscellaneous MP 84-43 A and B (1:50,000 claim map), MP 84-135 (10-2, claim map), MP 84-147 E and W (assessment map)

21 G/10

Geology IC 67-1, IC 68-1; OF 80-13 (formation water sampling), OF 82-5 (brackish formational water); PM 61-3; REF 2 (basin analysis), REF 52 (volcanism); *RI 3 (Mt. Pleasant), RI 18 (Carboniferous drilling project), TR 76-1 (uranium); MP 61-2 (1/2 mile), MP 61-3 (1/2 mile), MP 66-1, MP 66-2 (correlation chart), MP 67-15 (Mt. Pleasant), MP 68-30 (sediment dispersal), MP 69-27 and MP 69-28 (sediment dispersal), MP 72-11, MP 72-12 (cross-section), MP 76-62 (West Mill Settlement), MP 76-63 (cross-section), MP 78-2 (Harvey-York Mills), MP 80-85 (ddh locations), MP 83-164 (Mt. Pleasant caldera), MP 84-273 A and B (geol. compilation); *GSP 70-21 (Windsor Group carbonates)

Geochemistry RI 11 (Cu, Pb, Zn, Mn, Mo), RI 14 (Cu, Pb, Zn, Mn, Mo, Sb); MP 77-21 (uranium), MP 77-33 (uranium), MP 79-140 (uranium), MP 79-141 (radon), MP 79-142 (uranium), MP 80-15 a to e (Cu, Pb, Zn, Mn, Mo), MP 80-16 a to e (Cu, Pb, Zn, Mn, Mo)

Geophysics OF 78-1 (radiometric), OF 79-16 (radiometric), OF 80-8 (aeromag), MP 76-64 (radiometric), MP 76-65 (radiometric, VLF-EM), MP 76-66 (radiometric), MP 77-215 (radiometric), MP 78-12 (L-25, gravity), MP 78-13 (L-26, gravity), MP 78-36 (L-25, magnetic), MP 78-37 (L-26, magnetic), MP 79-139 (down-hole, log), MP 82-43 (gravity); GSAM 750G (aeromag.)

Surficial Geology OF 81-5 (granular resources), MP 81-42 and MP 81-43 (granular resources)

Metallic Minerals IC 67-1; OF 77-3 (mineral dep.); TR 76-1 (uranium); MP 67-2 (metallogenesis), MP 72-14 (mineral potential), MP 84-344 A and B (mineral occurrence compilation)

Energy Resources TR 75-19 to TR 75-22 (Carb. compilation, vol I to IV); MP 47-1 (bog manganese), MP 75-63 (9-2, Carb. compilation), MP 75-64 (10-2, Carb. compilation)

Base Maps MP 84-368 A and B (1:50,000, no contours)

Miscellaneous MP 83-44 A and B (1:50,000 claim map), MP 84-134 (9-2, claim map), MP 84-135 (10-2, claim map), MP 84-148 E and W (assessment map)

21 G/11

Geology IC 67-1; PM 59-4; REF 2 (basin analysis), REF 52 (volcanism); MP 35-4 (Harvey), MP 35-5 (Harvey Fm.), MP 35-6, MP 59-4 and MP 59-4A, MP 66-1, MP 66-2 (correlation chart), MP 68-30 (sediment dispersal), MP 72-11, MP 72-12 (cross-section), MP 72-23 (Harvey area), MP 78-2 (Harvey area), MP 80-85 (ddh locations), MP 80-102 and MP 80-102A (Pokiok batholith), MP 84-274 A and B (geol. compilation)

Geochemistry RI 11 (Cu, Pb, Zn, Mn, Mo), RI 14 (Cu, Pb, Zn, Mn, Mo, Sb), MP 77-22 (uranium), MP 77-34 (uranium), MP 79-140 (uranium), MP 79-141 (radon), MP 79-142 (uranium), MP 80-17 a to e (Cu, Pb, Zn, Mn, Mo), MP 80-18 a to e (Cu, Pb, Zn, Mn, Mo)

Geophysics OF 78-1 (radiometrics), OF 79-27 (radiometric); MP 77-215 (radiometric), MP 78-9 (J-26, gravity), MP 78-33 (J-26, magnetic), MP 82-44 (gravity); GSAM 136G (aeromag.)

Surficial Geology OF 82-14 (granular resources), MP 82-164 (granular resources)

Metallic Minerals IC 67-1, OF 77-3 (mineral dep.), MP 84-345 A and B (mineral occurrence compilation)

Energy Resources MP 75-63 (Carb. compilation)

Base Maps MP 84-369 A and B (1:50,000, no contours)

Miscellaneous MP 83-45 A and B (1:50,000 claim map), MP 84-134 (9-2, claim map), MP 84-149 E and W (assessment map)

21 G/12

Geology IC 66-1; PM 65-1; REF 52 (volcanism); MP 65-14, MP 66-1, MP 66-2 (correlation chart), MP 68-30 (sediment dispersal), MP 80-102 and MP 80-102A (Pokiok batholith), MP 84-275 A and B (geol. compilation); GSGM 845A (Sussex)

Geochemistry RI 14 (Cu, Pb, Zn, Mn, Mo); MP 79-142 (uranium)

Geophysics OF 78-1 (radiometrics); MP 82-45 (gravity); GSGM 137G (aeromag.)

21 G/12

Surficial Geology OF 82-14 (granular resources); MP 82-165 (granular resources), MP 84-33

Metallic Minerals OF 77-3 (mineral dep.)

Energy Resources MP 75-63 (Carb. compilation)

Base Maps MP 84-370 A and B (1:50,000, no contours)

Miscellaneous MP 84-46 A and B (1:50,000 claim map), MP 84-134 (9-2, claim map), MP 84-150 E and W (assessment map)

21 G/13

Geology IC 67-1; REF 54 (structural zones), REF 102 (Benton graptolites); MR 78-3 (G-22), MR 79-3 (G-23, H-23), MR 79-5 (G-21, H-21, H-22, I-21); PM 55-1; MP 53-1 (compilation), MP 55-1, MP 65-7 (limestone), MP 66-1, MP 66-2 (correlation chart), MP 68-30 (sediment dispersal), MP 76-114 (G-22), MP 78-27 (H-22), MP 79-25 (G-23), MP 79-26 (H-23), MP 80-102 and MP 80-102A (Pokiok batholith), MP 84-276 A and B (geol. compilation); GSGM 37-1959 (Fredericton-Woodstock)

Geochemistry RI 14 (Cu, Pb, Zn, Mn, Mo, Sb); MP 79-142 (uranium), MP 80-23 a to e (Cu, Pb, Zn, Mn, Mo)

Geophysics OF 78-1 (radiometric), OF 79-28 (radiometric), MP 53-2 (aeromag), MP 82-54 (gravity); GSAM 139G (aeromag.)

Surficial Geology OF 82-3 (granular resources); MP 81-81 (granular resources)

Metallic Minerals OF 77-3 (mineral dep.); MP 84-346 (mineral occurrence compilation)

Industrial Minerals MP 65-7 (limestone)

Energy Resources MP 75-63 (Carb. compilation)

Base Maps MP 84-371 A and B (1:50,000, no contours)

Miscellaneous MP 84-47 A and B (1:50,000 claim map), MP 84-134 (9-2, claim map), MP 84-151 E and W (assessment map)

21 G/14

Geology IC 67-1; REF 54 (structural zones); MR 79-3 (G-23, H-23), MR 79-5 (L-9, L-10, L-11); PM 58-4; REF 2 (basin analysis), REF 24 (Lk. George Sb), REF 84 (W, Mo, Sn, Sb deposits); MP 53-1 (compilation), MP 58-4, MP 58-5, MP 66-1, MP 66-2 (correlation chart), MP 68-30 (sediment dispersal), MP 72-23, MP 78-2, MP 78-27 (H-22), MP 79-26 (H-23), MP 80-102 (Pokiok batholith), MP 84-277 A and B (geol. compilation; GSP 61-17 (age determinations); GSGM 37-1959 (Fredericton-Woodstock); GSB 345 (Ordovician conodonts)

Geochemistry RI 14 (Cu, Pb, Zn, Mn, Mo, Sb); MP 76-4 (As, Sb), MP 76-5 (As, Sb), MP 76-6 (Sb), MP 77-23 (uranium), MP 77-35 (uranium), MP 79-142 (uranium), MP 80-19 a to e (Cu, Pb, Zn, Mn, Mo), MP 80-20 a to f (Cu, Pb, Zn, Mn, Mo, Sb)

Geophysics OF 78-1 (radiometric), OF 80-1 (gravity); TR 75-9 (VLF-EM, magnetometer, radiometric); MP 53-2 (aeromag compilation), MP 73-16 (interpretation), MP 73-17 (VLF-EM), MP 73-18 (VLF-EM), MP 73-19 (magnetic), MP 77-215 (radiometric), MP 78-8 a to d (gravity) MP 82-53 (gravity); GSAM 145G (aeromag.)

Surficial Geology OF 82-3 (granular resources); MP 81-82 (granular resources); *GSP 62-12 (Canterbury, Woodstock, Florenceville, Andover)

Metallic Minerals OF 77-3 (mineral dep.); REF 24 (antimony), REF 44 (antimony), REF 84 (W, Mo, Sn, Sb deposits); MP 28-B (antimony), MP 30-6 (antimony), MP 32-3 and MP 32-3 A to C (antimony), MP 32-4 and MP 32-5 (antimony), MP 32-5A and MP 32-6 (antimony), MP 40-9 (molybdenite), MP 48-11 (antimony), MP 72-86 (antimony), MP 84-347 A and B (mineral occurrence compilation)

Energy Resources MP 72-36 (peat), MP 75-63 (Carb. compilation)

Base Maps MP 84-372 A and B (1:50,000, no contours)

Miscellaneous MP 84-48 A and B (1:50,000 claim map), MP 84-134 (9-2, claim map), MP 84-152 (assessment map), MP 84-152 E and W (assessment map)

21 G/15

Geology IC 67-1, IC 68-1; OF 80-13 (formation water sampling), OF 82-5 (brackish formational waters); PG 71-1 (Mactaquac); REF 2 (basin analysis); REF 54 (structural zones), REF 58 (potash); RI 18 (Carboniferous drilling project); MP 45-1 and MP 45-2 (McKinley Ferry), MP 46-3, MP 46-14

Geology (cont'd) (Crocks Points), MP 46-15 (legend, cross-section), MP 66-1, MP 66-2 (correlation chart), MP 68-30 (sediment dispersal), MP 69-27 and MP 69-28 (sediment dispersal), MP 78-2 (Harvey-York Mills), MP 80-85 (ddh locations), MP 80-102 and MP 80-102A (Pokiok batholith), MP 84-6 (calibration pits), MP 84-278 A and B (geol. compilation); *GSP 66-51 (mineral collecting), GSP 73-2 (age determination); GSGM 37-1959 (Fredericton-Woodstock), *GSGM 647A (Hillsborough)

Geochemistry RI 14 (Cu, Pb, Zn, Mn, Mo, Sb), MP 79-142 (uranium), MP 80-21 a to f (Cu, Pb, Zn, Mn, Mo, Sb)

Geophysics OF 78-1 (radiometrics), OF 79-26 (radiometrics), OF 80-8 (aeromag), OF 80-9 (calibration facilities), OF 81-1 (seismic), OF 81-22 (radiometric); MP 77-215 (radiometric), MP 78-10 (L-22, gravity), MP 78-11 (L-23, gravity), MP 78-14 (M-23, gravity), MP 78-34 (L-22, magnetic), MP 78-35 (L-23, magnetic), MP 78-38 (M-23, magnetic), MP 79-83 (seismic), MP 79-122 (seismic), MP 79-138 (down-hole log), MP 82-52 (gravity); GSAM 751G (aeromag.)

Surficial Geology OF 81-27 (granular resources); MP 74-132 (Fredericton Planning District), MP 81-67 and MP 81-68 (granular resources); *GSP 56-2 (Fredericton)

Metallic Minerals OF 77-3 (mineral dep.); MP 84-348 A and B (mineral occurrence compilation); *GSP 66-51 (mineral collecting)

Industrial Minerals REF 58 (potash)

Energy Resources TR 75-19 to TR 75-22 (Carboniferous compilation, vol. I to IV); MP 33-6 (coal), MP 75-63 and MP 75-64 (Carboniferous compilation)

Base Maps MP 84-373 A and B (1:50,000, no contours)

Miscellaneous MP 84-49 A and B (1:50,000 claim map), MP 84-134 (9-2, claim map), MP 84-135 (10-2, claim map), MP 84-153 E and W (assessment map)

21 G/16

Geology IC 67-1, IC 68-1; OF 80-13 (formation water sampling), OF 82-5 (brackish formational waters), REF 2 (basin analysis), REF 58 (potash); RI 18 (Carboniferous drilling project); MP 66-1, MP 66-2 (correlation chart), MP 68-30 (sediment dispersal), MP 69-27 and MP 69-28 (sediment dispersal), MP 80-85 (ddh locations), MP 84-279 A and B (geol. compilation)

Geophysics OF 79-24 and OF 79-25 (radiometric), OF 80-8 (aeromag); MP 78-14 (M-23, gravity), MP 78-15 (O-23, gravity), MP 78-16 (O-24, gravity), MP 78-38 (M-23, magnetic), MP 78-39 (O-23, magnetic), MP 78-40 (O-24, magnetic), MP 82-51 (gravity); GSAM 752G (aeromag.)

Surficial Geology MP 74-132 (Fredericton Planning District)

Metallic Minerals OF 77-3 (mineral dep.); MP 84-349 A and B (mineral occurrence compilation)

Industrial Minerals REF 58 (potash)

Energy Resources TR 75-19 to TR 75-22 (Carboniferous compilation, vol. I to IV); MP 40-14 (peat), MP 73-52 (coal basin), MP 75-63 (9-2, Carboniferous compilation)

Base Maps MP 84-374 A and B (1:50,000, no contours)

Miscellaneous MP 76-3B (base, coal basin), MP 76-7B (Grand Lake Dev. Corp. permit and licence), MP 84-50 A and B (1:50,000 claim map), MP 84-135 (10-2, claim map), MP 84-154 E and W (assessment map)

21 H - GENERAL

Geology MEM 1, OF 79-33 (Albert Fm.), OF 80-2 (Albert Fm.), OF 81-23 (oil shales); OF 81-31 (Windsor Gp.), OF 84-4 (Albert Fm.); REF 2 (basin analysis), REF 23 (potash), REF 28 (metallization), REF 49 (Windsor Gp.), REF 69 (northern Appalachians), REF 70 (Precambrian), REF 71 (computer program, s. New Brunswick), REF 72 (volcanogenic deposits), REF 74 (mineralization), REF 75 (Coldbrook Gp.), REF 83 (s. New Brunswick), REF 85 (metallic mineral zonation), REF 95 (Precambrian), REF 100 (Albert Fm.); MP 43-6 (Carboniferous basin), MP 66-8A (sediment dispersal), MP 66-9 (vector mean), MP 66-11 (rose diagram, Moncton Basin), MP 66-12 (azimuth distrib., Moncton Basin), MP 66-13 (modal variations, Rothea Porphyry), MP 66-15 (pebble content), MP 66-18 (correlation chart), MP 66-21 (sediment classification chart), MP 66-23, MP 66-24, MP 68-4 (compilation), MP 68-11, MP 68-32 (panel diagram, Windsor Gp.), MP 69-16, MP 69-26 (sediment dispersal), MP 69-27 (phase diagram, cross-section), MP 69-28 (sediment dispersal), MP 69-29 (Pennsylvanian), MP 69-30 (Carboniferous), MP 70-16, MP 74-37 (Caledonia Mtns.), MP 74-58 (Windsor Group), MP 75-158 A to F (cross-sections, Moncton Basin), MP 77-198 (8-2), MP 77-199 (11-2), MP 79-143 (Albert Fm.), MP 80-86 (ddh locations), MP 81-154b (index, Moncton Basin); *GSB 107 (Horton Group miospores), *GSB 140 (Silurian brachiopods, gastropods), GSP 64-29 (heavy mineral studies), *GSP 70-21 (Windsor Group carbonates)

Geochemistry IC 68-3 (uranium); MP 76-27 (well locations), MP 76-28 (well depths), MP 76-29 (uranium), MP 76-30 (radon), MP 76-31 (methane), MP 76-32 (helium), MP 76-33 (fluorine), MP 76-34 (chlorine), MP 76-35 (calcium), MP 76-36 (potassium), MP 76-37 (alkalinity), MP 76-38 (iron), MP 76-39 (manganese), MP 76-40 (copper), MP 76-41 (lead), MP 76-42 (zinc), MP 76-43 (sulphate), MP 76-44 (nitrate), MP 76-45 (oxygen), MP 76-46 (Eh), MP 76-47 (pH), MP 76-48 (conductivity), MP 82-191 (uranium); GSP 62-22 (Cu, Pb, Zn), GSP 64-29 (heavy mineral studies)

Geophysics OF 79-9 (aeromag); MP 70-13 (index), MP 76-26 A and B (gravity), MP 77-45 a to g (airborne spectrometer), MP 77-78 to MP 77-100 (airborne spectrometric profiles), MP 78-42c (gravity), MP 79-59 (magnetic basement depth), MP 79-60 A to C (seismic), MP 79-63 (seismic, index), MP 79-67 to MP 79-69 (gravity), MP 79-76 and MP 79-76A (magnetic basement depth), MP 80-41 to MP 80-44 (gravity), MP 80-47 (second derivative gravity), MP 80-91 (spectrometer), MP 80-92 (radioactive heat product), MP 83-14 (gravity profile locations); GSAM 7036G (aeromag.)

Surficial Geology MR 81-3 (Quaternary); MSC 3 (coastal study); MP 75-134 (granular resources); *GSP 69-33 (glaciation)

Metallic Minerals IC 67-1; REF 28 (metallizaton), REF 69 (northern Appalachians), REF 72 (volcanogenic deposits), REF 74 (mineralization), REF 85 (metallic mineral zonation); MP 67-2 (metallogenesis), MP 71-1 (mineral dep.), MP 72-14 (mineral potential); GSP 64-10 (mineral collecting)

Industrial Minerals MP 69-15 (Windsor Group), MP 75-134 (granular resources)

Energy Resources OF 81-23 (oil shales), OF 82-12 (oil shales), OF 82-16 to OF 82-18 (oil shale), OF 82-33 (Carboniferous Drilling Project), OF 84-4 (Albert Fm.); MP 75-62 (8-2, Carb. compilation), MP 75-64 (10-2, Carb. compilation), MP 75-65 (11-2, Carb. compilation), MP 76-71 (peat), MP 81-154a (bituminous shale licences to search), MP 83-10B (peatland index), MP 84-481 (bituminous shale licence to search)

Index MP 83-10B (peatland)

Miscellaneous MP 70-10 (base), MP 72-75 (claims, assessment credit, graph), MP 81-154a (index, bituminous shale licences to search), MP 81-154b (index, geology); GSP 64-10 (mineral collecting)

N.T.S. INDEX **21 H/1**

Geophysics MP 82-22 (gravity)

21 H/2

Geophysics MP 82-23 (gravity)

21 H/3

Geophysics MP 82-24 (gravity)

21 H/4

Geology MEM 1; REF 14 (Fundy Cataclastic Zone), REF 30 (metallization), REF 65 (gold), REF 89 (Saint John Carboniferous); MP 46-1 (Mispec Basin), MP 74-91 (P-29), MP 75-158 A to F (cross-sections, Moncton Basin), MP 77-199 (11-2), MP 83-29 (Cape Spencer gold), MP 83-74 (Cape Spencer, Black R.), MP 84-280 (geol. compilation); *GSM 216 (Saint John)

Geochemistry MP 82-191 (uranium)

Geophysics MP 75-1 (gravity), MP 82-25 (gravity), MP 83-93 (aeromag.), MP 83-94 (airborne radiophase), MP 83-95 (airborne E-phase), MP 83-96 and MP 83-97 (airborne gamma ray spec.); GSAM 775G (aeromag.)

Surficial Geology MSC 3 (coastal study)

Metallic Minerals IC 77-2 (index, mineral dep.); OF 78-2 (mineral dep.); REF 30 (metallization), REF 65 (gold); MP 83-29 (Cape Spencer gold), MP 84-350 (mineral occurrence compilation)

Industrial Minerals OF 77-17 (limestone, dolomite, silica); TR 75-15 (silica); MP 75-139 and MP 75-140 (silica)

Energy Resources MP 75-64 (10-2, Carboniferous compilation), MP 75-65 (11-2, Carboniferous compilation)

Index IC 77-2 (mineral dep.)

Base Maps MP 84-375 (1:50,000, no contours)

Miscellaneous MP 84-51 (1:50,000 claim map), MP 84-135 (10-2, claim map), MP 84-136 (11-2, claim map), MP 84-155 and MP 84-155W (assessment map)

Geology IC 73-1; MEM 1; OF 79-3 (Quispamsis Planning District), OF 82-29 (Gondola Point); REF 4 (Carboniferous), REF 14 (Fundy Cataclastic Zone), REF 30 (metallization), REF 65 (gold), REF 69 (northern Appalachians), REF 70 (Precambrian), REF 72 (volcanogenic deposits), REF 74 (mineralization), REF 75 (Coldbrook Gp.), REF 82 (s. New Brunswick), REF 83 (s. New Brunswick), REF 89 (Saint John Carboniferous); *RI 8 (carbonate), RI 13 (mineral dep.); MP 43-6 (s. Carboniferous basin), MP 46-1 (Mispec Basin), MP 65-3 (Hammond River), MP 68-5 (Elliott Road dolomite), MP 68-6 (Nauwigewauk limestone), MP 68-32 (panel diagram, Windsor Group), MP 68-38 (Upham), MP 71-49 (Penobsquis #1), MP 71-74 (Black River), MP 73-29 (Black River), MP 74-89 (P-27), MP 74-90 (P-28), MP 74-91 (P-29), MP 74-92 (Q-27), MP 74-93 (Q-28), MP 74-96 (R-27), MP 74-97 (R-28), MP 75-28 (Salt Springs), MP 75-92 A and B (Hillsdale-Upham), MP 75-93 (Upham no. 1, log), MP 75-94 (Upham no. 2, log), MP 75-95 (Upham no. 3, log), MP 75-96 (Upham no. 4, log), MP 75-97 (Upham no. 5, log), MP 75-98 (Upham no. 6, log), MP 75-99 (Upham no. 7, log), MP 75-100 (Upham no. 8, log), MP 75-101 (Upham no. 9, log), MP 75-102 (Upham no. 10, log), MP 75-103 (Upham no. 11, log), MP 75-104 (Upham no. 12, log), MP 75-105 (Upham no. 13, log), MP 75-106 (Upham no. 14, log), MP 75-107 (Upham no. 15, log), MP 75-108 (Upham no. 16, log), MP 75-109 (Upham no. 17, log), MP 75-110 (Upham no. 18, log), MP 75-111 (Upham no. 19, log), MP 75-112 (Upham no. 20, log), MP 75-123 (Upham no. 39, log), MP 75-158 A to F (cross-sections), MP 77-199 (11-2), MP 79-44 (Marchbank Syncline), MP 79-143 (Albert Formation), MP 81-54 (Quispamsis Planning Dist.), MP 81-88 (Windsor Group), MP 81-89 (Windsor Group), MP 84-281 A and B (geol. compilation), MP 84-483 (Gondola Point); *GSGM 477A (Loch Lomond east), GSGM 478A (Loch Lomond west); *GSM 216 (Saint John)

Geochemistry IC 68-1; MP 82-191 (uranium)

Geophysics MEM 1; OF 79-20 (radiometric), OF 79-22 (radiometric); TR 73-2 and TR 73-3 (gravimetric control stations); MP 70-13 (index), MP 73-30 (VLF-EM), MP 73-31 (VLF-EM), MP 73-32 (magnetic), MP 75-2 (gravity), MP 75-3 (gravity), MP 76-26A (gravity), MP 79-174 (Q-27, gravity), MP 80-94 (magnetic basement depth), MP 82-33 (gravity), MP 82-179 a and b (gravity), MP 80-180 (terrain correction), MP 82-181 (gravity), MP 83-98 (aeromag.), MP 83-99 (airborne radiophase), MP 83-100 (airborne E-phase), MP 83-101 and MP 83-102 (airborne gamma ray spec.), MP 83-103 (aeromag.), MP 83-104 (airborne radiophase), MP 83-105 (airborne E-phase), MP 83-106 and MP 83-107 (airborne gamma ray spec.); GSAM 776G (aeromag.)

Surficial Geology MSC 3 (coastal study); OF 82-29 (Gondola Point); TR 77-9 (granular resources); MP 76-22 (granular resources), MP 81-55 (Quispamsis Planning Dist.), MP 84-484 (Gondola Point)

21 H/5

Metallic Minerals IC 77-2 (index, mineral dep.); OF 78-2 (mineral dep.); REF 30 (metallization), REF 65 (gold), REF 69 (northern Appalachians), REF 72 (volcanogenic deposits), REF 74 (mineralization); RI 13 (mineral dep.); MP 40-24 (Quispamsis), MP 84-351 A and B (mineral occurrence compilation)

Industrial Minerals PA 47-1 (gypsum); *RI 8 (carbonates); RT 2 (Salt Springs); TR 75-10 (limestone, gypsum); MP 46-28 (gypsum), MP 47-6 (gypsum), MP 67-7 (dolomite), MP 75-93 to MP 75-112 (Upham no. 1-20, well logs), MP 75-123 (Upham no. 39, well log)

Energy Resources OF 81-23 (oil shale), OF 82-12 (oil shale), OF 82-16 to OF 82-18 (oil shale); MP 75-62 (8-2, Carboniferous compilation), MP 75-64 (10-2, Carboniferous compilation), MP 75-65 (11-2, Carboniferous compilation)

Index IC 77-1 (mineral dep.)

Base Maps MP 84-376 (1:50,000, no contours)

Miscellaneous MP 84-52 (1:50,000 claim map), MP 84-135 (10-2, claim map), MP 84-136 (11-2, claim map), MP 84-156 E and W (assessment map)

21 H/6

Geology IC 73-1; MEM 1; REF 14 (Fundy Cataclastic Zone), REF 30 (metallization), REF 69 (northern Appalachians), REF 70 (Precambrian), REF 72 (volcanogenic deposits), REF 74 (mineralization), REF 75 (Coldbrook Gp.), REF 81 (E. Cambrian), REF 82 (s. New Brunswick), REF 83 (s. New Brunswick); MP 68-43 (Martin Head gypsum), MP 74-96 (R-27), MP 74-101 (S-27), MP 75-158 A to F (Moncton Basin, cross-sections), MP 77-199 (11-2), MP 83-35 (S-27), MP 84-282 (geol. compilation); GSGM 1109A (Point Wolfe)

Geochemistry MP 76-27 (well locations), MP 76-28 (well depths), MP 76-29 (uranium), MP 76-30 (radon), MP 76-31 (methane), MP 76-32 (helium), MP 76-33 (fluorine), MP 76-34 (chlorine), MP 76-35 (calcium), MP 76-36 (potassium), MP 76-37 (alkalinity), MP 76-38 (iron), MP 76-39 (manganese), MP 76-40 (copper), MP 76-41 (lead), MP 76-42 (zinc), MP 76-43 (sulphate), MP 76-44 (nitrate), MP 76-45 (oxygen), MP 76-46 (Eh), MP 76-47 (pH), MP 76-48 (conductivity), MP 80-22 (sample numbers), MP 80-22 a to d (Cu, Pb, Zn, U), MP 82-191 (uranium)

Geophysics OF 79-32 (Dighem II), MP 70-13 (index), MP 75-4 (gravity), MP 76-26A (gravity), MP 80-98 a to d (Dighem II), MP 82-32 (gravity), MP 83-108 (aeromag.), MP 83-109

Geophysics (cont'd) (airborne radiophase), MP 83-110 (airborne E-phase), MP 83-111 and MP 83-112 (airborne gamma ray spec.), MP 83-113 (aeromag.), MP 83-114 (airborne radiophase), MP 83-115 (airborne E-phase), MP 83-116 and MP 83-117 (airborne gamma ray spec.); GSAM 777G (aeromag.)

Surficial Geology MSC 3 (coastal study)

Metallic Minerals IC 77-2 (index, mineral dep.), OF 78-2 (mineral dep.), REF 30 (metallization), REF 69 (northern Appalachians), REF 72 (volcanogenic deposits), REF 74 (mineralization); MP 84-352 (mineral occurrence compilation)

Industrial Minerals MP 68-43 (Martin Head gypsum)

Energy Resources MP 75-65 (11-2, Carboniferous compilation)

Index IC 77-2 (mineral dep.)

Base Maps MP 84-377 (1:50,000, no contours)

Miscellaneous MP 84-53 (1:50,000 claim map), MP 84-136 (11-2, claim map), MP 84-157 (assessment map)

21 H/7

Geophysics MP 82-31 (gravity)

21 H/8

Geophysics MP 82-30 (gravity)

21 H/9

Geology REF 4 (Carboniferous), REF 14 (Fundy Cataclastic Zone); MP 75-62 (Carboniferous compilation), MP 77-198 (8-2), MP 79-143 (Albert Formation)

Geochemistry MP 76-27 (well locations), MP 76-28 (well depths), MP 76-29 (uranium), MP 76-30 (radon), MP 76-31 (methane), MP 76-32 (helium), MP 76-33 (fluorine), MP 76-34 (chlorine), MP 76-35 (calcium), MP 76-36 (potassium), MP 76-37 (alkalinity), MP 76-38 (iron), MP 76-39 (manganese), MP 76-40 (copper), MP 76-41 (lead), MP 76-42 (zinc), MP 76-43 (sulphate), MP 76-44 (nitrate), MP 76-45 (oxygen), MP 76-46 (Eh), MP 76-47 (pH), MP 76-48 (conductivity)

Geophysics OF 81-1 (seismic), MP 79-88 (seismic), MP 82-38 (gravity)

Surficial Geology MSC 3 (coastal study)

Metallic Minerals MP 84-353 A (mineral occurrence compilation)

Energy Resources MP 75-62 (8-2, Carboniferous compilation)

Miscellaneous MP 84-133 (8-2, claim map)

21 H/10

Geology IC 73-1; OF 79-33 (Albert Formation), OF 80-2 (Albert Formation); REF 4 (Carboniferous), REF 14 (Fundy Cataclashic Zone), REF 30 (metallization), REF 49 (Windsor Group), REF 69 (northern Appalachians), REF 70 (Precambrian), REF 72 (volcanogenic deposits), REF 74 (mineralization), REF 75 (Coldbrook Gp.), REF 77 (Windsor Gp.), REF 83 (s. New Brunswick); MP 40-1 (Teahan), MP 51-3 (New Horton), MP 64-1 (New Horton), MP 64-3 (Shepody), MP 68-40 (Maringouin Peninsula), MP 68-42 (Lockhart Lake), MP 72-9 (Chignecto Bay), MP 72-16 (Teahan), MP 73-2 (Cumberland Basin), MP 74-107 (U-24), MP 74-108 (U-25), MP 74-110 (V-24), MP 74-111 (V-25), MP 75-62 (Carboniferous compilation), MP 75-88 (Lockhart Lake), MP 75-158 A to F (Moncton Basin, cross-sections), MP 75-159 A and B (Moncton Basin), MP 77-198 (8-2), MP 77-199 (11-2), MP 79-143 (Albert Formation), MP 84-283 A and B (geol. compilation); GSGM 648A (Albert), GSGM 1109A (Point Wolfe); *GSP 59-12 (Zn, Pb, Cu geochem.)

Geochemistry MP 76-27 (well locations), MP 76-28 (well depths), MP 76-29 (uranium), MP 76-30 (radon), MP 76-31 (methane), MP 76-32 (helium), MP 76-33 (fluorine), MP 76-34 (chlorine), MP 76-35 (calcium), MP 76-36 (potassium), MP 76-37 (alkalinity), MP 76-38 (iron), MP 76-39 (manganese), MP 76-40 (copper), MP 76-41 (lead), MP 76-42 (zinc), MP 76-43 (sulphate), MP 76-44 (nitrate), MP 76-45 (oxygen), MP 76-46 (Eh), MP 76-47 (pH), MP 76-48 (conductivity), MP 82-191 (uranium); *GSP 59-12 (Zn, Pb, Cu)

Geophysics MEM 1; OF 79-32 (Dighem II); TR 73-2 and TR 73-3 (gravimetric control stations), TR 75-16 (gravimetric surveying); MP 70-13 (index), MP 72-17 to MP 72-19 (VLF-EM), MP 72-20 (magnetic), MP 75-5 (gravity), MP 75-6 (gravity), MP 76-26 (gravity), MP 78-45a (gravity), MP 80-99 a to d (Dighem II), MP 80-100 a to d (Dighem II), MP 82-39 (gravity), MP 83-118 (aeromag.), MP 83-119 (airborne radiophase), MP 83-120 (airborne E-phase), MP 83-121 and MP 83-122 (airborne gamma ray spec.), MP 83-123 (aeromag.), MP 83-124 (airborne radiophase), MP 83-125 (airborne E-phase), MP 83-126 and MP 83-127 (airborne gamma ray spec.); GSAM 802G (aeromag.)

Surficial Geology MSC 3 (coastal study); OF 78-5 (granular resources), TR 74-7 (granular resources), MP 74-120, MP 76-110 (granular resources)

Metallic Minerals IC 77-2 (index, mineral dep.); OF 78-2 (mineral dep.); PA 40-4 (Teahan), PA 50-1 (New Horton), PA 51-2 (New Horton); REF 30 (metallization), REF 69 (northern Appalachians), REF 72 (volcanogenic deposits), REF 74 (mineralization); MP 30-1 to MP 30-3 (New Horton), MP 39-12 (New Ireland), MP 40-2 (Teahan), MP 40-20 (New Horton), MP 42-16 (Midway), MP 47-10 (mineral dep.), MP 48-6 (Midway), MP 48-10 (New Horton), MP 51-1 and MP 51-2 (New Horton), MP 84-353 A and B (mineral occurrence compilation)

Industrial Minerals IC 73-1; MEM 1; Misc Paper (diatomite); REF 106 (potash); TR 75-10 (limestone, gypsum); MP 38-5 (gypsum), MP 39-6 (gypsum), MP 39-11 (gypsum)

Energy Resources MP 29-4 (Albert Mines albertite), MP 46-8 A to E (petroleum), MP 75-62 (8-2, Carboniferous compilation), MP 75-65 (11-2, Carboniferous compilation)

Base Maps MP 84-378 A and B (1:50,000, no contours)

Miscellaneous MP 84-54 A and B (1:50,000 claim map), MP 84-133 (8-2, claim map), MP 84-136 (11-2, claim map), MP 84-158 E and W (assessment map)

21 H/11

Geology IC 73-1; MEM 1; MR 78-5 (R-25); OF 79-33 (Albert Formation), OF 80-2 (Albert Formation), OF 81-29 (environmental, Sussex), OF 84-4 (Albert Fm.); REF 4 (Carboniferous), REF 14 (Fundy Cataclastic Zone), REF 23 (potash), REF 30 (metallization), REF 49 (Windsor Group), REF 69 (northern Appalachians), REF 70 (Precambrian), REF 73 (Fundy National Park), REF 74 (mineralization), REF 75 (Coldbrook Gp.), REF 77 (Windsor Gp.), REF 79 (Pokiok Batholith), REF 83 (s. New Brunswick), REF 100 (Albert Fm.); MP 40-19 (Markhamville Reservation), MP 43-6 (s. Carboniferous basin), MP 43-8, MP 47-8 (T-25), MP 47-9 (T-26), MP 68-29 (Hammond River), MP 68-32 (panel diagram, Windsor Group), MP 68-34 (Sussex Corner), MP 69-24 (Plumweseep), MP 71-5 (cross-section, Plumweseep), MP 71-4, MP 71-7 (Plumweseep no. 1, log), MP 71-27 (N.B. 141), MP 71-28 (cross-section), MP 71-50 (Plumweseep no. 1, log), MP 72-88 to MP 72-92 (cross-section), MP 74-94

Geology (cont'd) (R-25), MP 74-95 (R-26), MP 74-98 (S-24), MP 74-99 (S-25), MP 74-100 (S-26), MP 74-103 (T-24), MP 74-104 (T-25), MP 74-105 (T-26), MP 75-28 (Salt Springs), MP 75-91, MP 75-157 B and C (Moncton Basin), MP 75-158 A to F (Moncton Basin, cross-sections), MP 75-159A (Moncton Basin), MP 77-199 (11-2), MP 78-29 (R-25), MP 79-44 (Marchbank Syncline), MP 79-143 (Albert Formation), MP 81-86 to MP 81-88 (Windsor Group), MP 82-176 (Sussex area), MP 83-1 and MP 83-2 (core hole logs), MP 83-34 (S-26), MP 83-36 (T-26), MP 83-351 (Urney #1), MP 84-284 A and B (geol. compilation); GSGM 829A (Waterford), GSGM 1109A (Point Wolfe)

Geochemistry MP 68-29 (Cu, Mn, Pb, Zn), MP 76-27 (well locations), MP 76-28 (well depths), MP 76-29 (uranium), MP 76-30 (radon), MP 76-31 (methane), MP 76-32 (helium), MP 76-33 (fluorine), MP 76-34 (chlorine), MP 76-35 (calcium), MP 76-36 (potassium), MP 76-37 (alkalinity), MP 76-38 (iron), MP 76-39 (manganese), MP 76-40 (copper), MP 76-41 (lead), MP 76-42 (zinc), MP 76-43 (sulphate), MP 76-44 (nitrate), MP 76-45 (oxygen), MP 76-46 (Eh), MP 76-47 (pH), MP 76-48 (conductivity), MP 80-22 (sample locations), MP 80-22 a to d (Cu, Pb, Zn, U), MP 80-77 a to e (Cu, Pb, Zn, U), MP 82-191 (uranium)

Geophysics OF 79-21 (radiometric), OF 79-32 (Dighem II); TR 73-2 and TR 73-3 (gravimetric control stations), TR 75-16 (gravimetric surveying); MP 70-13 (index), MP 71-6 (gravity), MP 71-52 (gravity), MP 75-7 and MP 75-8 (gravity), MP 76-26 A and B (gravity), MP 77-216 (gravity), MP 78-45 a and b (gravity), MP 79-84 (seismic), MP 79-124 (seismic), MP 79-175 (R-26, gravity), MP 80-31 (gravity), MP 80-32 (R-25, gravity), MP 80-40 (gravity), MP 80-62 (S-24, gravity), MP 80-63 (S-25, gravity), MP 80-94 (magnetic basement depth), MP 80-98 a to d (Dighem II), MP 80-99 a to d (Dighem II), MP 82-40 (gravity), MP 82-185 (gravity), MP 83-128 (aeromag.), MP 83-129 (airborne E-phase), MP 83-130 (airborne radiophase), MP 83-131 and MP 83-132 (airborne gamma ray spec.), MP 83-133 (aeromag.), MP 83-134 (airborne radiophase), MP 83-135 (airborne E-phase), MP 83-136 and MP 83-137 (airborne gamma ray spec.); GSAM 778G (aeromag.)

Surficial Geology MSC 3 (coastal study); MP 82-177

Metallic Minerals IC 77-2 (index, mineral dep.); OF 78-2 (mineral dep.); PA 45-1 (Vernon copper); REF 30 (metallization), REF 69 (northern Appalachians), REF 74 (mineralization); MP 40-18 (Markhamville manganese), MP 40-27 Markhamville manganese), MP 41-32 (Markhamville manganese), MP 45-6 (Vernon copper), MP 84-354 A and B (mineral occurrence compilation)

21 H/11

Industrial Minerals REF 23 (potash), REF 106 (potash); RT 1 (Millstream salt, potash); TR 74-5 (evaporites), TR 75-10 (limestone, gypsum); MP 44-9 (gypsum), MP 45-17 (salt), MP 46-6 (salt), MP 46-19 (salt), MP 71-50 (Plumweseep #1, log), MP 73-1 (salt, potash reservation), MP 75-23 (salt, potash reservation), MP 75-154 (salt, potash reservation), MP 78-47 (salt, potash lease)

Energy Resources OF 81-23 (oil shale), OF 82-12 (oil shale), OF 82-16 to OF 82-18 (oil shale), OF 84-4 (Albert Fm.); RT 5 (oil shale); MP 46-8A (petroleum, legend), MP 46-8 D and E (petroleum), MP 75-65 (11-2, Carboniferous compilation), MP 75-160 (geothermal survey), MP 83-1 and MP 83-2 (core hole log); GSP 81-25 (oil shales)

Base Maps MP 84-379 A and B (1:50,000, no contours)

Miscellaneous TR 75-17 (geothermal survey); MP 84-55 A and B (1:50,000) claim map), MP 84-136 (11-2, claim map), MP 84-159 E and W (assessment map)

21 H/12

Geology IC 67-1, IC 73-1, MEM 1; MR 78-5 (R-25); OF 79-33 (Albert Formation), OF 80-2 (Albert Formation), OF 81-29 (environmental), OF 84-4 (Albert Fm.); REF 4 (Carboniferous), REF 14 (Fundy Cataclastic Zone), REF 23 (potash), REF 29 (metallization), REF 30 (metallization), REF 49 (Windsor Group), REF 58 (potash), REF 69 (northern Appalachians), REF 70 (Precambrian), REF 72 (volcanogenic deposits), REF 74 (mineralization), REF 75 (Coldbrook Gp.), REF 77 (Windsor Gp.), REF 79 (Pokiok Batholith), REF 83 (s. New Brunswick), REF 100 (Albert Fm.); MP 43-6 (s. Carboniferous basin), MP 66-8 (compilation), MP 68-30 (sediment dispersal), MP 68-32 (panel diagram, Windsor Group), MP 68-39 (Fox Hill), MP 71-34, MP 74-94 (R-25), MP 74-95 (R-26), MP 75-28 (Salt Springs), MP 75-46 (Salt Spring no. 1, log), MP 75-56 (Millstream no. 1, log), MP 75-87 (panel diagram, Sussex area), MP 75-89, MP 75-92B, MP 75-110 (Upham no. 18, log), MP 75-111 (Upham no. 19, log), MP 75-113 (Roachville no. 21, log), MP 75-157 B and C (Moncton Basin), MP 75-158 A to F (Moncton Basin, cross-sections), MP 76-11 (P-24), MP 76-12 (P-25), MP 76-13 (P-26), MP 76-14 (Q-25), MP 76-15 (Q-26), MP 76-59 (Q-24), MP 77-199 (11-2), MP 78-29 (R-25), MP 79-44 (Marchbank Syncline), MP 79-143 (Albert Formation), MP 80-33 (Millstream area), MP 80-65 (Indian Mountain Stream section), MP 80-66 a to c (Norton Road section), MP 80-67 a and b (Norton Road section), MP 80-68 a to b (Upper Ward Creek section), MP 80-69 a and b (Lower Ward Creek section), MP 81-84 to MP 81-86 (Windsor Group), MP 81-88 (Windsor Group), MP 82-176, MP 83-208 (M.O.L. test well 40), Geology (cont'd) MP 84-4 (Annidale-Nerepis area), MP 84-5 (Annidale-Nerepis sections), MP 84-285 A and B (geol. compilation); GSGM 845A (Sussex)

Geochemistry MP 80-77 a to e (Cu, Cu, Pb, Zn, U), MP 82-191 (uranium)

Geophysics OF 77-14 (remote sensing), OF 81-1 (seismic); REF 1 (applications); TR 73-2 and TR 73-3 (gravimetric control station), TR 75-16 (gravimetric surveying); MP 70-13 (index), MP 71-52 (gravity), MP 75-9 and MP 75-10 (gravity), MP 75-21 (gravity), MP 76-26A (gravity), MP 76-80 a to h (down hole log), MP 76-81 a to c (down hole log), MP 76-98 a to f (down hole log), MP 77-216 (gravity, Case Syncline), MP 78-17 (P-24, gravity), MP 78-41 (P-24, magnetic), MP 79-80 (seismic), MP 79-81 a and b (seismic), MP 79-116 (seismic), MP 79-117 (seismic), MP 79-120 (Mini-Sosie), MP 79-130 (seismic), MP 79-171 (Q-24, gravity), MP 79-172 (Q-25, gravity), MP 79-173 (Q-26, gravity), MP 80-31 (gravity), MP 80-94 (magnetic basement depth), MP 82-41 (gravity), MP 82-179 a and b (gravity), MP 82-180 (terrain correction), MP 82-182 to MP 82-184 (computer gravity sections), MP 83-138 (aeromag.), MP 83-139 (airborne radiophase), MP 83-140 (airborne E-phase), MP 83-141 and MP 83-142 (airborne gamma ray spec.); GSAM 598G (aeromag.)

Surficial Geology TR 77-8 (aggregate resources); MP 76-23 and MP 76-24 (granular resources), MP 76-119, MP 82-177

Metallic Minerals IC 77-2 (index, mineral dep.); OF 78-2 (mineral dep.); REF 29 (metallization), REF 30 (metallization), REF 69 (northern Appalachians), REF 72 (volcanogenic deposits), REF 74 (mineralization); MP 68-26 (metallogenesis), MP 84-355 A and B (mineral occurrence compilation)

Industrial Minerals REF 3 (borate mineral assemblage), REF 23 (potash), REF 58 (potash), REF 105 (Clover Hill potash), REF 106 (potash); RT 2 (Salt Springs salt, potash), RT 3 (Millstream salt, potash); TR 75-2 (Salt Springs #1), TR 75-3 (Millstream #1), TR 75-10 (limestone, gypsum), TR 75-18 (bromine, strontium in salt); MP 44-9 (gypsum), MP 45-20 (Salt Springs ddh, salt seepages), MP 46-6 (salt), MP 75-23 (Salt Springs reservation), MP 75-46 (Salt Springs no. 1, log), MP 75-56 (Millstream no. 1, log), MP 75-110 (Upham no. 18, log), MP 75-111 (Upham no. 19, log), MP 75-113 (Roachville no. 21, log), MP 78-47 (salt, potash leases), MP 80-30 (Millstream reservation)

Energy Resources OF 81-23 (oil shale), OF 82-12 (oil shale), OF 82-16 to OF 82-18 (oil shale), OF 84-4 (Albert Fm.); RT 5 (bituminous shale); TR 74-5 (evaporites); MP 46-8A (petroleum, legend), MP 46-8E (petroleum), MP 75-64 (10-2, Energy Resources (cont'd) Carboniferous compilation), MP 75-65 (11-2, Carboniferous compilation), MP 75-160 (geothermal survey)

Index IC 77-1 (mineral dep.)

Base Maps MP 84-380 (1:50,000, no contours)

Miscellaneous MP 75-160 (geothermal survey), MP 84-56 (1:50,000 claim map), MP 84-135 (10-2, claim map), MP 84-136 (11-2, claim map), MP 84-160 E and W (assessment map)

21 H/13

Geology IC 67-1, IC 68-1; OF 79-33 (Albert Formation), OF 80-2 (Albert Formation), OF 80-13 (formation water sampling), OF 82-5 (brackish formation water), OF 84-4 (Albert Fm.); PM 59-5; REF 4 (Carboniferous), REF 23 (potash), REF 29 (metallization), REF 49 (Windsor Group), REF 58 (potash), REF 79 (Pokiok Batholith), REF 100 (Albert Fm.); RI 18 (Carboniferous drilling project); MP 43-6 (s. Carboniferous basin), MP 46-18 A to C (Millstream), MP 59-7, MP 59-7A, MP 66-8 (compilation), MP 68-30 (sediment dispersal), MP 71-34, MP 71-36 (Annidale copper), MP 71-72 (Annidale copper), MP 75-128, MP 75-129, MP 75-157B (Moncton Basin), MP 76-11 (P-24), MP 76-58 (Q-23), MP 76-59 (Q-24), MP 77-199 (11-2), MP 79-143 (Albert Formation), MP 83-328 (Shell Apohaqui No. 1), MP 84-3 (Annidale-Nerepis area), MP 84-5 (Annidale-Nerepis sections), MP 84-286 A and B (geol. compilation)

Geochemistry TR 74-6 (E. Scotch Sett., Cu, Pb, Zn), MP 75-133 (soil sampling), MP 80-77 a to e (Cu, Cu, Pb, Zn, U), MP 82-191 (uranium)

Geophysics OF 79-17 (radiometric), OF 81-1 (seismic); REF 1 (applications); TR 73-2 and TR 73-3 (gravimetric control stations), TR 74-6 (E. Scotch Sett., VLF-EM), TR 75-16 (gravimetric surveying); MP 75-11 (gravity), MP 75-130 to MP 75-132 (VLF-EM), MP 76-26A (gravity), MP 78-17 (P-24, gravity), MP 78-41 (P-24, magnetic), MP 79-89 (seismic), MP 79-129 (Minie-Sosie), MP 79-169 (P-22, gravity), MP 79-170 (P-23, gravity), MP 79-171 (Q-24, gravity), MP 80-31 (gravity), MP 80-40 (gravity, Case Syncline), MP 80-57 (O-22, gravity), MP 80-59 (R-22, gravity), MP 80-60 (R-23, gravity), MP 80-94 (magnetic basement depth), MP 82-50 (gravity); GSAM 597G (aeromag.)

Surficial Geology MP 76-23 and MP 76-24 (granular resources), MP 76-119

Metallic Minerals REF 29 (metallization); RI 13 (mineral dep.), MP 38-6 (Annidale copper), MP 58-2 (Annidale copper), MP 68-26 (metallogenesis), MP 71-36 (Annidale copper), MP 71-72 (Annidale copper), MP 71-77 (Annidale copper), MP 71-78 (Annidale copper), MP 84-356 A and B (mineral occurrence compilation)

Industrial Minerals REF 23 (potash), REF 58 (potash), REF 106 (potash); TR 75-10 (limestone, gypsum); MP 44-9 (gypsum), MP 46-6 (salt), MP 78-47 (salt, potash lease)

Energy Resources OF 81-23 (oil shale), OF 82-12 (oil shale), OF 82-16 to OF 82-18 (oil shale), OF 84-4 (Albert Fm.); TR 74-5 (evaporites), TR 75-19 to TR 75-22 (Carboniferous compilation, Vol. I-IV); MP 46-8A (petroleum, legend), MP 46-8E (petroleum), MP 73-52 (coal basin), MP 75-64 (10-2, Carboniferous compilation), MP 75-65 (11-2, Carboniferous compilation), MP 75-160 (geothermal survey)

Base Maps MP 84-381 A and B (1:50,000, no contours)

Miscellaneous MP 75-160 (geothermal survey), MP 84-57 A and B (1:50,000 claim map), MP 84-135 (10-2, claim map), MP 84-136 (11-2, claim map), MP 84-161 (assessment map), MP 84-161 E and W (assessment map)

21 H/14

Geology IC 66-1; MEM 1; OF 79-33 (Albert Formation), OF 80-2 (Albert Formation), OF 80-13 (Formation water sampling), OF 82-5 (brackish formational water), OF 82-6 (Havelock limestone), OF 84-4 (Albert Fm.); REF 4 (Carboniferous), REF 14 (Fundy Cataclastic Zone), REF 23 (potash), REF 30 (metallization), REF 46 (Moncton Basin), REF 49 (Windsor Group), REF 58 (potash), REF 69 (northern Appalachians), REF 70 (Precambrian), REF 72 (volcanogenic deposits), REF 74 (mineralization), REF 75 (Coldbrook Gp.), REF 79 (Pokiok Batholith), REF 83 (s. New Brunswick), REF 100 (Albert Fm.); *RI 1 (Moncton Basin), RI 13 (mineral dep.), RI 18 (Carboniferous drilling project); TR 76-11 (Silica, Boss Point), TR 76-12 (Havelock limestone), MP 32-7 (Petitcodiac, compass traverse), MP 43-6 (s. Carboniferous basin), MP 64-2 (Goshen copper), MP 66-8A and MP 66-9 (sediment dispersal), MP 66-11 and MP 66-12 (Moncton Basin), MP 66-15 (Petitcodiac subbasin), MP 66-19 (Moncton Basin), MP 66-21 (sediment classification), MP 68-32 (panel diagram, Windsor Group), MP 68-35 (Smith Creek), MP 68-47 (Intervale), MP 68-48 (Penobsquis), MP 71-4, MP 71-27 (N.B. 141), MP 71-28 (cross-section), MP 71-29 (Moncton Basin, cross-section), MP 71-49 (Penobsquis #1, log), MP 71-76 (Jordan Mtn. copper), MP 72-88 to MP 72-92 (geological section), MP 74-98 (S-25), MP 74-102 (T-23), Geology (cont'd) MP 74-103 (T-24), MP 75-57 (Cornhill no. 3, log), MP 75-90 (Smith Creek), MP 75-114 (Smith Creek no. 24, log), MP 75-115 (Smith Creek no. 25, log), MP 75-116 (Smith Creek no. 26, log), MP 75-117 (Smith Creek no. 27, log), MP 75-157 A and B (Moncton Basin), MP 75-158 A to F (Moncton Basin, cross-sections), MP 75-159A (Moncton Basin), MP 75-161 (Havelock, limestone), MP 76-9 (Samp Hill, ddh locations), MP 76-107 (Havelock Lime Works, ddh #25), MP 77-199 (11-2), MP 79-143 (Albert Formation), MP 81-58 (Havelock Syncline, limestone), MP 81-89 (Windsor Group), MP 81-90 (Windsor Group), MP 83-327 (Shell Urney No. 1), MP 83-345 A to C (Imperial N.B.O. Pollett River #1), MP 84-287 A and B (geol. compilation); GSGM 642A (Petitcodiac east), GSGM 643A (Petitcodiac west)

Geochemistry MP 76-27 (well locations), MP 76-28 (well depths), MP 76-29 (uranium), MP 76-30 (radon), MP 76-31 (methane), MP 76-32 (helium), MP 76-33 (fluorine), MP 76-34 (chlorine), MP 76-35 (calcium), MP 76-36 (potassium), MP 76-37 (alkalinity), MP 76-38 (iron), MP 76-39 (manganese), MP 76-40 (copper), MP 76-41 (lead), MP 76-42 (zinc), MP 76-43 (sulphate), MP 76-44 (nitrate), MP 76-45 (oxygen), MP 76-46 (Eh), MP 76-47 (pH), MP 76-48 (conductivity), MP 82-191 (uranium)

Geophysics OF 77-14 (remote sensing, salt), OF 79-32 (Dighem II), OF 81-1 (seismic); TR 73-2 and TR 73-3 (gravimetric control stations), TR 75-16 (gravimetric surveying); MP 70-13 (index), MP 71-52 (gravity), MP 72-88 (K profile), MP 72-89 (radiophase profile), MP 72-90 (E-phase profile), MP 72-91 (total intensity profile), MP 72-92 (total gamma ray profile), MP 75-12 and MP 75-13 (gravity), MP 76-26 A and B (gravity), MP 76-99 a to f (Cornhill #3, down hole), MP 77-216 (gravity), MP 78-7 (gravity, EM), MP 78-45 a and b (Moncton Basin, gravity), MP 79-84 and MP 79-85 (seismic), MP 79-119 (seismic), MP 80-31 (gravity), MP 80-40 (Case Syncline, gravity), MP 80-59 (R-22, gravity), MP 80-60 (R-23, gravity), MP 80-61 (S-23, gravity), MP 80-62 (S-24, gravity), MP 80-94 (magnetic basement depth), MP 82-49 (gravity), MP 82-186 to MP 82-188 (computer gravity sections), MP 83-143 (aeromag.), MP 83-144 (airborne radiophase), MP 83-145 (airborne E-phase), MP 83-146 and MP 83-147 (airborne gamme ray spec.), MP 84-236 (Imp. seismic line locations), MP 84-244 (Imp. seismic line 4A), MP 84-245 (Imp. seismic line 4B), MP 84-246 (Imp. seismic line 4C), MP 84-247 (Imp. seismic line 4D), MP 84-248 A and B (Imp. seismic line 4E); GSAM 769G (aeromag.)

Surficial Geology TR 74-7 (granular resources), TR 77-7 (aggregate resources); MP 74-121 (granular resources), MP 77-39 (granular resources)

21 H/14

Metallic Minerals REF 30 (metallization), REF 69 (northern Appalachians), REF 72 (volcanogenic deposits), REF 74 (mineralization); RI 13 (mineral dep.); MP 33-3 and MP 33-3A (Goshen copper), MP 34-1 (Gowland Mountain manganese), MP 40-23 (Jordan Mountain manganese), MP 40-28 (Goshen ddh locations), MP 41-2 and MP 41-8 (Gowland Mountain manganese), MP 42-17 (Gowland Mtn. workings), MP 42-17A (Gowland Mtn. ddh), MP 64-2 (Goshen copper), MP 84-357 A and B (mineral occurrence compilation)

Industrial Minerals IC 67-1, IC 73-1; OF 77-17 (limestone, dolomite, silica), OF 79-1 (mineral wool); REF 3 (borate mineral assemblage), REF 23 (potash), REF 58 (potash), REF 106 (potash); RT 1 (Sussex, salt, potash); TR 72-3 (Sussex drilling), TR 75-5 (Cornhill #3, drilling), TR 75-10 (limestone, gypsum), TR 75-18 (bromine, strontium in salt), TR 76-11 (Boss Point, silica), TR 76-12 (Havelock, limestone); MP 44-12 (Cornhill salt), MP 46-6 (salt), MP 46-24 (Gordon Brook salt), MP 65-8 and MP 65-9 (Samphill ddh), MP 65-10 to MP 65-13 (Havelock ddh), MP 70-11 and MP 70-12 (Samphill survey), MP 71-32 (Plumweseep #1, Penobsquis #1, logs), MP 71-49 (Penobsquis #1, log), MP 73-1 (potash-salt reservation), MP 75-53 (Samphill limestone), MP 75-57 (Cornhill #3, log), MP 75-114 (Smith Creek no. 24, log), MP 75-115 (Smith Creek no. 25, log), MP 75-116 (Smith Creek no. 26, log), MP 75-117 (Smith Creek no. 27, log), MP 75-154 (salt, potash reservation), MP 75-161 (Havelock, limestone), MP 76-107 (Havelock Lime Works, DH #25, log), MP 78-47 (salt, potash lease), MP 81-58 (Havelock Syncline, limestone)

Energy Resources OF 81-23 (oil shale), OF 82-12 (oil shale), OF 82-16 to OF 82-18 (oil shale), OF 84-4 (Albert Fm.); RT 5 (bituminous shale tender); TR 74-3 (oil shale), MP 74-5 (evaporites), TR 75-17 (geothermal survey), TR 75-19 to TR 75-22 (Carboniferous compilation, Vol. I-IV); MP 44-14 (Dunsinane coal), MP 46-8A (petroleum, legend), MP 46-8 D and E (petroleum), MP 73-54 (Albert Formation), MP 75-65 (11-2, Carboniferous compilation), MP 75-160 (geothermal survey); GSP 81-25 (oil shales)

Base Maps MP 76-3B (Grand Lake coal basin), MP 76-7B (Grand Lake Dev. Corp. permit licence), MP 84-382 (1:50,000, no contours)

Miscellaneous MP 84-58 (1:50,000 claim map), MP 84-136 (11-2, claim map), MP 84-162 E and W (assessment map)

21 H/15

Geology IC 66-1, IC 73-1; MEM 1; MR 78-4 (W-22, W-23), MR 79-6 (V-22, V-23); OF 79-33 (Albert Formation), OF 80-2

Geology (cont'd) (Albert Formation), OF 80-13 (Formation water sampling), OF 82-5 (brackish formational water), OF 84-4 (Albert Fm.); REF 4 (Carboniferous), REF 14 (Fundy Cataclastic Zone), REF 23 (potash),REF 30 (metallization), REF 46 (Moncton Basin), REF 48 (Stoney Creek gas, oil), REF 49 (Windsor Group), REF 58 (potash), REF 69 (northern Appalachians), REF 70 (Precambrian), REF 72 (volcanogenic deposits), REF 74 (mineralization), REF 75 (Coldbrook Gp.), REF 77 (Windsor Gp.), REF 83 (s. New Brunswick), REF 100 (Albert Fm.), REF 108 (Hopewell Gp. reduction spheres); *RI 1 (Moncton Basin), RI 18 (Carboniferous Drilling Project); MP 43-6 (s. Carboniferous basin), MP 45-13 (claims), MP 46-17 (reservation), MP 47-7 (U-24), MP 66-8A and MP 66-9 (sediment dispersal), MP 66-11 and MP 66-12 (Moncton Basin), MP 66-15 (Petitcodiac subbasin), MP 66-19 (Moncton Basin), MP 66-21 (sediment classification), MP 68-32 (panel diagram, Windsor Group), MP 68-36 (cross-section), MP 68-37 (Albert Mines), MP 68-41 (Lower Cape), MP 68-44 (Shepody), MP 68-45 (Chemical Road), MP 68-46 (Hillsborough), MP 72-9 (Chignecto Bay), MP 73-2 (Cumberland Basin), MP 74-106 (U-23), MP 74-107 (U-24), MP 74-109 (V-23), MP 74-110 (V-24), MP 75-62 (Carboniferous compilation), MP 75-118 (Shepody no. 32, log), MP 75-119 (Shepody no. 33, log), MP 75-120 (Shepody no. 34, log), MP 75-121 (Chemical Creek no. 36, log), MP 75-122 (Chemical Creek no. 37, log), MP 75-124 A and B (Chemical Creek no. 40, log), MP 75-158 A to F (Moncton Basin, cross-sections), MP 77-198 (8-2), MP 78-25 (W-22), MP 78-26 (W-23), MP 78-48 and MP 78-48a (legend, W-22, W-23), MP 79-143 (Albert Formation), MP 80-70 a and b (Frederick Brook section), MP 80-71 a and b (Petitcodiac River section), MP 80-78 (V-22), MP 80-79 (V-23), MP 81-52 a and b (Dorchester), MP 81-90 to MP 81-92 (Windsor Group), MP 83-1 and MP 83-2 (core hole logs), MP 83-170 (M.O.L. test well 3), MP 83-171 (M.O.L. test well 4), MP 83-172 A and B (N.B.G.O. test well 5), MP 83-173 (M.O.L. test well 6), MP 83-174 (N.B.G.O. test well 7), MP 83-175 (M.O.L. test well 8), MP 83-176 (N.B.G.O. test well 9), MP 83-177 (N.B.G.O. test well 10), MP 83-178 (M.O.L. test well 11), MP 83-179 (N.B.G.O. test well 12), MP 83-180 (N.B.G.O. test well 13), MP 83-181 (N.B.G.O. test well 14), MP 83-182 (N.B.G.O. test well 15), MP 83-183A (M.O.L. test well 16), MP 83-183 B and C (N.B.G.O. test well 16), MP 83-184 (M.O.L. test well 17), MP 83-185 (N.B.G.O. test well 18), MP 83-186 (N.B.G.O. test well 19), MP 83-187 (N.B.G.O. test well 20), MP 83-188 (M.O.L. test well 21), MP 83-189 (N.B.G.O. test well 22), MP 83-190 (M.O.L. test well 23), MP 83-191 A and B (N.B.G.O. test well 24), MP 83-192 (M.O.L. test well 25), MP 83-193 (M.O.L. test well 26), MP 83-194 (M.O.L. test well 27), MP 83-195 (M.O.L. test well 28), MP 83-196 (M.O.L. test well 29), MP 83-197 (N.B.P.C. test well 29), MP 83-199 (M.O.L. test well 31), MP 83-200 (N.B.G.O. test well 32), MP 83-201 (M.O.L. test well 33), MP 83-202

Geology (cont'd) (M.O.L. test well 34), MP 83-203 (N.B.G.O. test well 35), MP 83-204 (N.B.G.O. test well 36), MP 83-205A (M.O.L. test well 37), MP 83-205B (N.B.G.O. test well 37), MP 83-206 A and B (M.O.L. test well 38), MP 83-207 (M.O.L. test well 39), MP 83-208 (N.B.G.O. test well 41), MP 83-210 (M.O.L. test well 42), MP 83-211 (M.O.L. test well 43), MP 83-212 (M.O.L. test well 44), MP 83-213 (N.B.G.O. test well 45), MP 83-214 (N.B.G.O. test well 46), MP 83-215 (N.B.G.O. test well 47), MP 83-216 (N.B.G.O. test well 48a), MP 83-217 (N.B.G.O. test well 49), MP 83-218 (N.B.G.O. test well 50), MP 83-219 (N.B.G.O. test well 51), MP 83-222 (N.B.G.O. test well 54), MP 83-223 (N.B.G.O. test well 55a), MP 83-224 (N.B.G.O. test well 56), MP 83-225 (N.B.G.O. test well 57), MP 83-226 (N.B.G.O. test well 58), MP 83-227 (N.B.G.O. test well 59), MP 83-228 (N.B.G.O. test well 60), MP 83-229 (N.B.G.O. test well 61), MP 83-230 (N.B.G.O. test well 62), MP 83-231 (N.B.G.O. test well 63), MP 83-232 (N.B.G.O. test well 64), MP 83-233 (N.B.G.O. test well 65), MP 83-234 (N.B.G.O. test well 66), MP 83-235 (N.B.G.O. test well 67), MP 83-236 (N.B.G.O. test well 68), MP 83-237 (N.B.G.O. test well 69), MP 83-238 (N.B.G.O. test well 70), MP 83-239 (N.B.G.O. test well 71), MP 83-240 (N.B.G.O. test well 72), MP 83-241 (N.B.G.O. test well 73), MP 83-242 (N.B.G.O. test well 74), MP 83-243 (N.B.G.O. test well 75), MP 83-244 (N.B.G.O. test well 76), MP 83-245 (N.B.G.O. test well 77), MP 83-246 (N.B.G.O. test well 78), MP 83-247 (N.B.G.O. test well 79), MP 83-248 (N.B.G.O. test well 80), MP 83-249 (N.B.G.O. test well 81), MP 83-250 A and B (N.B.G.O. test well 82), MP 83-251 (N.B.G.O. test well 83), MP 83-252 (N.B.G.O. test well 84), MP 83-253 (N.B.G.O. test well 85), MP 83-254 (N.B.G.O. test well 86), MP 83-255 (N.B.G.O. test well 87), MP 83-256 (N.B.G.O. test well 88), MP 83-257 (N.B.G.O. test well 89), MP 83-258 (N.B.G.O. test well 90), MP 83-259 (N.B.G.O. test well 91), MP 83-261 (N.B.G.O. test well 93), MP 83-262 (N.B.G.O. test well 94), MP 83-263 (N.B.G.O. test well 95), MP 83-264 (N.B.G.O. test well 96), MP 83-265 (N.B.G.O. test well 97), MP 83-266 (N.B.G.O. test well 98), MP 83-267 (N.B.G.O. test well 99), MP 83-268 A and B (N.B.G.O. test well 100), MP 83-269 (N.B.G.O. test well 101), MP 83-270 (N.B.G.O. test well 102), MP 83-271 (N.B.G.O. test well 103), MP 83-272 (N.B.G.O. test well 104), MP 83-273 (N.B.G.O. test well 105), MP 83-274 (N.B.G.O. test well 106), MP 83-275 (N.B.G.O. test well 107), MP 83-276 (N.B.G.O. test well 108), MP 83-277 (N.B.G.O. test well 109), MP 83-278 (N.B.G.O. test well 110), MP 83-279 (N.B.G.O. test well 111), MP 83-280 (N.B.G.O. test well 112), MP 83-281 (N.B.G.O. test well 113), MP 83-282 (N.B.G.O. test well 114), MP 83-283 (N.B.G.O. test well 115), MP 83-284 (N.B.G.O. test well 116), MP 83-285 (N.B.G.O. test well 117), MP 83-286 (N.B.G.O. test well

Geology (cont'd) 119), MP 83-287 (N.B.G.O. test well 121), MP 83-288 (N.B.G.O. test well 122), MP 83-289 (N.B.O. test well 123), MP 83-290 (N.B.G.O. test well 124), MP 83-291 (N.B.G.O. test well 125), MP 83-292 (N.B.G.O. test well 126), MP 83-293 (N.B.G.O. test well 127), MP 83-294 (N.B.G.O. test well 128), MP 83-295 (N.B.G.O. test well 129), MP 83-296 (N.B.G.O. test well 130), MP 83-297 (N.B.G.O. test well 131), MP 83-298 (N.B.G.O. test well 132), MP 83-299 (N.B.G.O. test well 133), MP 83-300 (N.B.G.O. test well 134), MP 83-301 (N.B.G.O. test well 135), MP 83-302 (N.B.G.O. test well 136), MP 83-303 (N.B.G.O. test well 137), MP 83-304 (N.B.G.O. test well 138), MP 83-305 (N.B.G.O. test well 139), MP 83-306 (N.B.G.O. test well 140), MP 83-307 (N.B.G.O. test well 141), MP 83-308 (N.B.G.O. test well 142), MP 83-309 (N.B.G.O. test well 143), MP 83-310 (N.B.G.O. test well 144), MP 83-311 (N.B.G.O. test well 145), MP 83-312 (N.B.G.O. test well 146), MP 83-313 (N.B.G.O. test well 147), MP 83-314 (N.B.G.O. test well 149), MP 83-315 (N.B.O. test well 150), MP 83-316 (N.B.O. test well 151), MP 83-317 (N.B.O. test well 158), MP 83-318 (N.B.O. test well 161), MP 83-319 (N.B.O. test well 162), MP 83-320 (N.B.O. test well 163), MP 83-321 (N.B.O. test well 164), MP 83-322 (N.B.O. test well 165), MP 83-323 (N.B.O. test well 166), MP 83-324 A and B (ARCO St. Joseph #2), MP 83-325 A to C (Imperial N.B.O. Berryton #1), MP 83-326 (Gautreau #88), MP 83-329 (Shell Beliveau No. 1), MP 83-330 A and B (Imperial N.B.O. Gautreau #1), MP 83-331 A and B (Imperial N.B.O. St. Joseph #1), MP 83-332 (Imperial N.B.O. Hillsborough No. 1), MP 83-333 (Blanchard No. 1, electric log), MP 83-334 A to C (Boudreau No. 1), MP 83-336 (Dover #1), MP 83-337 A and B (Dover #1 "A"), MP 83-338 A to C (Albert Mines #1 "A"), MP 83-339 (Albert Mines #1), MP 83-340 A to D (St. Joseph #1), MP 83-341 A to C (St. Joseph #1), MP 83-342 (Taylor Village #1), MP 83-343 A to C (Imperial N.B.O. Dorchester #1), MP 83-346 (Shell Upper Dorchester No. 1), MP 83-349 (Upper Dorchester No. 1), MP 83-352 A and B (Rosevale #1), MP 84-356 (Memramcook No. 1), MP 83-357 (Gautreau No. 1), MP 83-358 (Memramcook No. 2), MP 84-288 A and B (geol. compilation), MP 84-482 (St. Joseph-Dover ddh locations); *GSM 129 (Moncton); *GSGM 647A (Hillsborough); *GSP 59-12 (Zn, Pb, Cu geochem.)

Geochemistry MP 76-27 (well locations), MP 76-28 (well depths), MP 76-29 (uranium), MP 76-30 (radon), MP 76-31 (methane), MP 76-32 (helium), MP 76-33 (fluorine), MP 76-34 (chlorine), MP 76-35 (calcium), MP 76-36 (potassium), MP 76-37 (alkalinity), MP 76-38 (iron), MP 76-39 (manganese), MP 76-40 (copper), MP 76-41 (lead), MP 76-42 (zinc), MP 76-43 (sulphate), MP 76-44 (nitrate), MP 76-45 (oxygen), MP 76-46 (Eh), MP 76-47 (pH), MP 76-48 (conductivity), MP 82-191 (uranium); *GSP 63-42 (Dawson Settlement bog Mn); *GSP 59-12 (Zn, Pb, Cu)

Geophysics MEM 1; OF 79-32 (Dighem II); TR 73-2 and TR 73-3 (gravimetric control stations), TR 75-11 (seismic), TR 75-16 (gravimetric surveying); MP 32-11 to MP 32-14 (geo-magnetic survey), MP 47-2 (gravity), MP 70-13 (index), MP 73-33 (magnetic), MP 73-34 and MP 73-35 (VLF-EM), MP 75-14 and MP 75-15 (gravity), MP 75-37 (seismic), MP 75-126 (resistivity), MP 76-26B (gravity), MP 78-45 a and b (gravity), MP 79-127 (seismic), MP 80-100 a to d (Dighem II), MP 80-94 (magnetic basement depth), MP 81-29 (W-23, gravity), MP 82-48 (gravity), MP 83-148 (aeromag.), MP 83-149 (airborne radiophase), MP 83-150 (airborne E-phase), MP 83-151 and MP 83-152 (airborne gamma ray spec.), MP 83-153 (aeromag.), MP 83-154 (airborne radio-phase), MP 83-155 (airborne E-phase), MP 83-156 and MP 83-157 (airborne gamma ray spec.), MP 84-236 (Imp. seismic line locations), MP 84-242 (Imp. seismic line 3A), MP 84-243 A and B (Imp. seismic line 3B), MP 84-249 (Imp. seismic line 5A), MP 84-250 A and B (Imp. seismic line 5B), MP 84-251 A and B (Imp. seismic line 6A), MP 84-252 (Imp. seismic line 6B), MP 84-253 (Imp. seismic line 6C), MP 84-254 (Imp. seismic line 7A), MP 84-255 (Imp. seismic line 7B), MP 84-256 (Imp. seismic line 7C), MP 84-257 (Imp. seismic line 7D), MP 84-258 (Imp. seismic line 7E); GSAM 803G (aeromag.)

Surficial Geology MSC 3 (coastal study), MP 74-7 (granular resources), TR 75-11 (seismic, sand, gravel), MP 74-122 and MP 74-123 (granular resources), MP 81-53 (Dorchester); GSP 81-25 (oil shales)

Metallic Minerals REF 30 (metallization), REF 69 (northern Appalachians), REF 72 (volcanogenic deposits), REF 74 (mineralization), REF 108 (Hopewell Gp. reduction spheres); MP 30-4 (Berry Brook manganese), MP 31-1 (Turtle Creek manganese), MP 41-4 (Dawson Sett. bog manganese), MP 41-6 (Turtle Creek manganese), MP 41-26 (Sawmill Creek), MP 46-27 (Lumsden), MP 46-27A (Lumsden, ddh #3), MP 46-27B (Lumsden)

Industrial Minerals IC 73-1; PA 49-4 (Weldon salt, ddh no. 1), PA 50-2 (Dorchester salt); REF 9 (Dorchester salt), REF 58 (potash), REF 106 (potash), REF 118 (karst topography); RT 4 (Dorchester salt, potash), TR 75-10 (limestone, gypsum), MP 39-19 (Berryton, limestone), MP 44-3 (salt, glauberite), MP 44-5 (Gautreau salt, ddh #88), MP 44-15 (Weldon-Gautreau salt), MP 44-15A (Gautreau, ddh sections), MP 46-16 (gypsum leases), MP 46-20 (Petitcodiac salt), MP 48-1 (Weldon salt), MP 48-13 (Wilson Brook, limestone), MP 49-4 and MP 49-4A (Wilson Brook limestone, anhydrite), MP 50-5 (Dorchester salt), MP 50-6 (Dorchester no. 1), MP 75-118 (Shepody no. 32, log), MP 75-119 (Shepody no. 33, log), MP 75-120 (Shepody no. 34, log), MP 75-121 (Chemical Creek no. 36, log), MP 75-122 (Chemical Creek no. 37, log), MP 75-124 A and B

Industrial Minerals (cont'd) (Chemical Creek no. 40, log), MP 77-186 (Weldon-Gautreau salt), MP 77-187 (Weldon-Gautreau Na_2SO_4, analysis), MP 77-188 (Weldon evaporites), MP 80-95 (Dorchester salt-potash reservation); *GSM 129 (Moncton)

Energy Resources OF 80-12 (dielectric properties, oil shale), OF 81-23 (oil shale), OF 82-12 (oil shale), OF 82-16 to 82-18 (oil shale), OF 84-4 (Albert Fm.); REF 48 (Stoney Creek gas, oil); RT 5 (bituminous shale tender); TR 74-3 (oil shale), TR 74-5 (evaporites), TR 75-19 to TR 75-22 (Carboniferous compilation, Vol. I-IV), MP 29-1 (lumber, mineral property), MP 29-2 (Albert Mines), MP 29-3 (Albert Mines coal), MP 29-4 (Albert Mines), MP 31-6 (Stoney Creek gas, oil), MP 41-17 (oil, gas, vertical sections), MP 42-9 (Rosevale, graphic logs), MP 42-10 and MP 42-10A (Albert Mines oil shale), MP 42-11 (Albert Mines, ddh logs), MP 46-8A (petroleum, legend), MP 46-8 C and D (petroleum), MP 70-15 (Stoney Creek gas system), MP 71-11 (Stoney Creek, well locations), MP 71-42 (well log and history, form), MP 73-54 (Albert oil shale), MP 73-55 (Rosevale oil shale), MP 73-56 (Albert Mines oil shale), MP 73-57 (Taylor Village oil shale), MP 73-58 (cross-sections), MP 74-3 (Albert Mines borings), MP 74-4 (Princess Alexandria mine), MP 74-71 (oil, gas grid), MP 75-62 (8-2, Carboniferous compilation), MP 75-65 (11-2, Carboniferous compilation), MP 80-96 (U. Dorchester no. 1, log), MP 80-97 (Dorchester no. 1, log), MP 83-1 and MP 83-2 (core hole logs); *GSM 129 (Moncton)

Index MP 74-71 (Stoney Creek oil, gas grid)

Base Maps MP 84-383 A and B (1:50,000, no contours)

Miscellaneous MP 84-59 A and B (1:50,000 claim map), MP 84-133 (8-2, claim map), MP 84-136 (11-2, claim map), MP 84-163 E and W (assessment map)

21 H/16

Geology IC 73-1; MR 78-4 (W-22, W-23); OF 79-33 (Albert Formation), OF 80-2 (Albert Formation), OF 80-3 (Village of Dorchester), OF 80-13 (formation water sampling), OF 82-5 (brackish formational water), OF 84-4 (Albert Fm.); REF 4 (Carboniferous), REF 49 (Windsor Group), REF 58 (potash); RI 18 (Carboniferous Drilling Project); MP 50-9 (Dorchester copper), MP 66-8A and MP 66-9 (sediment dispersal), MP 66-11 and MP 66-12 (Moncton Basin), MP 66-15 (Petitcodiac subbasin),MP 66-19 (Moncton Basin), MP 66-21 (sediment classification), MP 73-1 (potash-salt reservation), MP 75-62 (Carboniferous compilation), MP 75-159C

Geology (cont'd) (Moncton Basin), MP 77-198 (8-2), MP 78-21 (correlation chart), MP 78-25 (W-22), MP 78-26 (W-23), MP 78-48 and MP 78-48a (W-22, W-23, legend), MP 83-348 (Port Elgin No. 1), MP 84-289 A and B (geol. compilation); *GSP 59-12 (Zn, Pb, Cu geochem.)

Geochemistry MP 76-27 (well locations), MP 76-28 (well depths), MP 76-29 (uranium), MP 76-30 (radon), MP 76-31 (methane), MP 76-32 (helium), MP 76-33 (fluorine), MP 76-34 (chlorine), MP 76-35 (calcium), MP 76-36 (potassium), MP 76-37 (alkalinity), MP 76-38 (iron), MP 76-39 (manganese), MP 76-40 (copper), MP 76-41 (lead), MP 76-42 (zinc), MP 76-43 (sulphate), MP 76-44 (nitrate), MP 76-45 (oxygen), MP 76-46 (Eh), MP 76-47 (pH), MP 76-48 (conductivity), MP 82-191 (uranium); *GSP 59-12 (Zn, Pb, Cu)

Geophysics OF 81-1 (seismic); MP 78-45 a and b (gravity), MP 79-86 to MP 79-89 (seismic), MP 79-126 and MP 79-128 (Mini-Sosie), MP 80-94 (magnetic basement depth), MP 81-29 (W-23, gravity), MP 81-30 (X-22, gravity), MP 81-31 (X-23, gravity), MP 81-32 (Y-21, gravity), MP 82-47 (gravity), MP 82-189 (computer gravity sections), MP 84-236 (Imp. seismic line locations), MP 84-239B (Imp. seismic line 2A), MP 84-240 A and B (Imp. seismic line 2B), MP 84-241 A and B (Imp. seismic line 2C), MP 84-243B (Imp. seismic line 3B); GSAM 797G (aeromag.)

Surficial Geology MSC 3 (coastal study); OF 80-3 (Village of Dorchester)

Metallic Minerals PA 51-1 (Dorchester copper); MP 42-5 (Dorchester copper), MP 46-4 (Dorchester copper)

Industrial Minerals REF 58 (potash); RT 4 (Dorchester salt, potash, tender), MP 80-95 (Dorchester salt-potash reservation)

Energy Resources OF 81-23 (oil shale), OF 82-12 (oil shale), OF 82-16 to OF 82-18 (oil shale), OF 84-4 (Albert Fm); TR 75-19 to TR 75-22 (Carboniferous compilation, Vol. I-IV), MP 46-8A (petroleum, legend), MP 46-8 B and C (petroleum), MP 72-31 (peat), MP 75-62 (8-2, Carboniferous compilation)

Base Maps MP 84-384 A and B (1:50,000, no contours)

Miscellaneous MP 84-60 A and B (1:50,000 claim map), MP 84-133 (8-2, claim map), MP 84-164 E and W (assessment map)

21 I - GENERAL

Geology OF 80-13 (formation water sampling), OF 82-5 (brackish formational water); RI 18 (Carboniferous Drilling Project); MP 68-12, MP 80-84 (Carboniferous Drilling Project, ddh)

Geochemistry MP 76-27 (well locations), MP 76-28 (well depths), MP 76-29 (uranium), MP 76-30 (radon), MP 76-31 (methane), MP 76-32 (helium), MP 76-33 (fluorine), MP 76-34 (chlorine), MP 76-35 (calcium), MP 76-36 (potassium), MP 76-37 (alkalinity), MP 76-38 (iron), MP 76-39 (manganese), MP 76-40 (copper), MP 76-41 (lead), MP 76-42 (zinc), MP 76-43 (sulphate), MP 76-44 (nitrate), MP 76-45 (oxygen), MP 76-46 (Eh), MP 76-47 (pH), MP 76-48 (conductivity), MP 82-191 (uranium); *GSP 62-22 (Cu, Pb, Zn)

Geophysics OF 79-9 (aeromag), OF 79-14 (seismic); MP 78-42d (gravity), MP 79-59 (magnetic basement depth), MP 79-70 to MP 79-72 (gravity), MP 79-76 and MP 79-76A (magnetic basement depth), MP 80-41 to MP 80-43 (gravity), MP 80-44 (second derivative gravity), MP 80-48 (second derivative gravity), MP 80-94 (magnetic basement depth); GSAM 7040G (aeromag.)

Surficial Geology MR 81-2 (Quaternary); MSC 2 (beach resources); *GSP 69-33 (glaciation)

Metallic Minerals MP 71-1 (mineral dep.)

Energy Resources TR 75-19 to TR 75-22 (Carboniferous compilation, Vol. I-IV); MP 72-93 (peat leases), MP 75-62 (Carboniferous compilation), MP 76-72 (peat), MP 78-44 (peat), MP 83-10C (peatland index), MP 84-481 (bituminous shale licence to search); *GSM 162 (peat)

Index MP 78-44 (peat), MP 83-10C (peatland)

21 I/1

Geology IC 66-1; MR 78-4 (W-22, W-23); REF 2 (basin analysis), REF 4 (Moncton Basin), REF 46 (Moncton Basin), REF 58 (potash); *RI 1 (Moncton Basin); MP 66-8A and MP 66-9 (sediment dispersal), MP 66-11 and MP 66-12 (Moncton Basin), MP 66-15 (Petitcodiac subbasin), MP 66-19 (Moncton Basin), MP 66-21 (sediment classification), MP 68-30 (sediment dispersal), MP 69-26 to MP 69-28 (sediment dispersal), MP 69-29 (Pennsylvanian), MP 69-30 (Carboniferous), MP 70-16, MP 75-62 (Carboniferous compilation), MP 77-198 (8-2), MP 78-25 (W-22), MP 78-48 (MR 78-4 legend), MP 78-48a (reduction, MP 78-48), MP 79-143 (Albert Formation), MP 83-335 (Imperial N.B.O. Port Elgin #1), MP 83-347 (Shell Westmorland No. 1), MP 83-350 (Cape Bald No. 2), MP 83-353 (Cape Bald No. 1), MP 84-290 A and B (geol. compilation); GSP 67-29 (Stratigraphy, spores), GSP 59-12 (Zn, Pb, Cu geochem)

Geochemistry MP 76-27 (well locations), MP 76-28 (well depths), MP 76-29 (uranium), MP 76-30 (radon), MP 76-31

Geochemistry (cont'd) (methane), MP 76-32 (helium), MP 76-33 (fluorine), MP 76-34 (chlorine), MP 76-35 (calcium), MP 76-36 (potassium), MP 76-37 (alkalinity), MP 76-38 (iron), MP 76-39 (manganese), MP 76-40 (copper), MP 76-41 (lead), MP 76-42 (zinc), MP 76-43 (sulphate), MP 76-44 (nitrate), MP 76-45 (oxygen), MP 76-46 (Eh), MP 76-47 (pH), MP 76-48 (conductivity), MP 82-191 (uranium); *GSP 59-12 (Zn, Pb, Cu)

Geophysics MP 81-32 (Y-21, gravity), MP 82-56 (gravity), MP 84-236 (seismic line locations), MP 84-237 (Imp. seismic line 1A), MP 84-238 (Imp. seismic line 1B), MP 84-239 A and B (Imp. seismic line 2A); GSAM 817G (aeromag.)

Surficial Geology MSC 2 (beach resources); TR 74-7 (granular resources); MP 71-10 (sediment transport), MP 74-124 (granular resources), MP 75-134 (granular resources); GSP 71-53 (Northumberland Strait)

Metallic Minerals IC 67-1

Industrial Minerals REF 58 (potash); RT 4 (Dorchester salt, potash); MP 80-95 (Dorchester salt, potash reservation)

Energy Resources OF 82-33 (Carboniferous Drilling Project); MP 46-8A (petroleum, legend), MP 46-8 B and C (petroleum), MP 75-62 (Carboniferous compilation)

Base Maps MP 84-385 A and B (1:50,000, no contours)

Miscellaneous MP 84-61 A and B (1:50,000 claim map), MP 84-133 (8-2, claim map), MP 84-165 E and W (assessment map)

21 I/2

Geology IC 66-1; MR 78-4 (W-22, W-23), OF 79-33 (Albert Formation), OF 80-2 (Albert Formation), OF 81-23 (oil shales), OF 81-31 (Windsor Group), OF 84-4 (Albert Fm); REF 2 (basin analysis), REF 4 (Moncton Basin), REF 23 (potash), REF 46 (Moncton Basin), REF 49 (Windsor Group), REF 58 (potash), REF 100 (Albert Fm.); *RI 1 (Moncton Basin), TR 76-11 (silica); MP 43-6 (s. Carboniferous basin), MP 66-8A and MP 66-9 (sediment dispersal), MP 66-11 and MP 66-12 (Moncton Basin), MP 66-15 (Petitcodiac subbasin), MP 66-19 (Moncton Basin), MP 66-21 (sedimentary classification), MP 68-4 (compilation), MP 69-26 to MP 69-28 (sediment dispersal), MP 69-29 (Pennsylvanian), MP 69-30 (Carboniferous), MP 70-16, MP 74-58 (Windsor Group), MP 75-61 and MP 75-62 (Carboniferous compilation), MP 75-158 B and C (Moncton Basin), MP 77-198 (8-2), MP 78-25 (W-22), MP 78-48 (MR 78-4, legend), MP 78-48a (reduction of MP 78-48), MP 79-143 (Albert Formation), MP 83-169 (M.O.L.

Geology (cont'd) test well 2), MP 83-220 (N.B.G.O. test well 52), MP 83-221 (N.B.G.O. test well 53), MP 83-260 (N.B.G.O. test well 92), MP 83-344 (Imperial N.B.O. Port Elgin #1), MP 84-291 A and B (geol. compilation); *GSP 61-14 (ground water); *GSM 129 (Moncton); GSGM 646A (Moncton); GSP 67-29 (stratigraphy, spores); *GSP 59-12 (Zn, Pb, Cu geochem.)

Geochemistry *IC 68-2 (uranium), MP 76-27 (well locations), MP 76-28 (well depths), MP 76-29 (uranium), MP 76-30 (radon), MP 76-31 (methane), MP 76-32 (helium), MP 76-33 (fluorine), MP 76-34 (chlorine), MP 76-35 (calcium), MP 76-36 (potassium), MP 76-37 (alkalinity), MP 76-38 (iron), MP 76-39 (manganese), MP 76-40 (copper), MP 76-41 (lead), MP 76-42 (zinc), MP 76-43 (sulphate), MP 76-44 (nitrate), MP 76-45 (oxygen), MP 76-46 (Eh), MP 76-47 (pH), MP 76-48 (conductivity), MP 82-191 (uranium); *GSP 59-12 (Zn, Pb, Cu)

Geophysics OF 79-14 (seismic), OF 81-1 (seismic), OF 82-10 (Mini Sosie); MP 32-13 and MP 32-14 (geomagnetic survey), MP 47-2 (gravity), MP 78-45b (gravity), MP 79-60A (seismic), MP 79-63 (seismic, index), MP 79-90 A and B (seismic), MP 79-106 (Mini Sosie), MP 82-57 (gravity), MP 84-236 (seismic line locations); GSP 65-43 (seismic, Moncton); GSAM 809G (aeromag.)

Surficial Geology MSC 2 (beach resources); TR 74-7 (granular resources); MP 71-10 (sand dispersal), MP 71-62 (sediment transport), MP 74-125 and MP 74-126 (granular resources), MP 75-134 (granular resources)

Metallic Minerals IC 67-1

Industrial Minerals OF 79-1 (mineral wool); REF 58 (potash); TR 76-11 (silica); MP 41-10 (Memramcook E. barite), MP 80-95 (Dorchester salt, potash reservation); *GSM 129 (Moncton)

Energy Resources OF 81-23 (oil shale), OF 82-12 (oil shale), OF 82-16 to OF 82-18 (oil shale), OF 82-33 (Carboniferous Drilling Project), OF 84-4 (Albert Fm.); RT 5 (bituminous shale); TR 74-3 (oil shale), TR 74-5 (evaporites), MP 46-8A (petroleum, legend), MP 46-8 C and D (petroleum), MP 75-61 and MP 75-62 (Carboniferous compilation), MP 81-154a (index, bit. shale licence to search), MP 81-154b (index, Moncton Basin publications); *GSM 129 (Moncton)

Index MP 79-63 (seismic), MP 81-154a (bit. shale licence to search), MP 81-154b (Moncton Basin publications)

Base Maps MP 84-386 A and B (1:50,000, no contours)

21 I/2

Miscellaneous MP 84-62 A and B (1:50,000 claim map), MP 84-132 (7-2, claim map), MP 84-133 (8-2, claim map), MP 84-166 (assessment map), MP 84-166 E and MP 84-166 W (assessment map)

21 I/3

Geology OF 79-33 (Albert Formation), OF 80-2 (Albert Formation), OF 80-10 (Village of Salisbury), OF 81-23 (oil shale), OF 81-31 (Windsor Group), OF 84-4 (Albert Fm.); PM 60-5; REF 2 (basin analysis), REF 4 (Moncton Basin), REF 23 (potash), REF 49 (Windsor Group), REF 58 (potash), REF 100 (Albert Fm.); *RI 1 (Moncton Basin), TR 76-12 (Havelock, limestone); MP 43-6 (s. Carboniferous basin), MP 60-5, MP 66-8A and MP 66-9 (sediment dispersal), MP 66-11 and MP 66-12 (Moncton Basin), MP 66-15 (Petitcodiac subbasin), MP 66-21 (sedimentary classification), MP 68-4 (compilation), MP 69-26 to MP 69-28 (sediment dispersal), MP 69-29 (Pennsylvanian), MP 69-30 (Carboniferous), MP 70-16, MP 74-58 (Windsor Group), MP 75-61 (Carboniferous compilation), MP 75-157 A and C (Moncton Basin), MP 75-161 (Havelock, limestone), MP 76-100 to MP 76-106 (Havelock Lime Works, ddh logs), MP 79-143 (Albert Formation), MP 81-56 (Village of Salisbury), MP 81-58 (Havelock Syncline), MP 81-89 (Windsor Group), MP 84-292 A and B (geol. compilation); GSGM 605A (Alward Brook), GSGM 604A (Salisbury)

Geochemistry *IC 68-2 (uranium); OF 79-33 (Albert Formation), OF 80-3 (Village of Dorchester), REF 46 (Moncton Basin), MP 76-27 (well locations), MP 76-28 (well depths), MP 76-29 (uranium), MP 76-30 (radon), MP 76-31 (methane), MP 76-32 (helium), MP 76-33 (fluorine), MP 76-34 (chlorine), MP 76-35 (calcium), MP 76-36 (potassium), MP 76-37 (alkalinity), MP 76-38 (iron), MP 76-39 (manganese), MP 76-40 (copper), MP 76-41 (lead), MP 76-42 (zinc), MP 76-43 (sulphate), MP 76-44 (nitrate), MP 76-45 (oxygen), MP 76-46 (Eh), MP 76-47 (pH), MP 76-48 (conductivity), MP 82-191 (uranium)

Geophysics OF 79-14 (seismic), OF 81-1 (seismic), OF 82-10 (Mini Sosie); TR 75-11 (seismic), MP 75-16 (gravity), MP 75-38 (seismic), MP 75-42 (seismic), MP 76-26 A and B (gravity), MP 79-60A (seismic), MP 79-63 (seismic, index), MP 79-91 A and B (seismic), MP 80-58 (R-21, gravity), MP 82-58 (gravity); GSAM 767G (aeromag.)

Surficial Geology MSC 2 (beach resources); OF 80-10 (Village of Salisbury); TR 74-7 (granular resources), TR 75-11 (sand, gravel); MP 74-127 and MP 74-128 (granular resources), MP 75-38 (sand, gravel), MP 75-134 (granular resources), MP 81-57 (Village of Salisbury)

21 I/3

Metallic Minerals IC 67-1

Industrial Minerals IC 67-1; REF 58 (potash); TR 76-12 (Havelock, limestone);MP 65-11 (Havelock, ddh), MP 72-2 (Havelock Lime Works, ddh log), MP 75-161 (Havelock, limestone), MP 76-100 to MP 76-106 (Havelock Lime Works, ddh logs), MP 81-58 (Havelock Syncline)

Energy Resources OF 81-23 (oil shale), OF 82-12 (oil shale), OF 82-16 to OF 82-18 (oil shale), OF 82-33 (Carboniferous Drilling Project), RT 5 (bit. shale tender); TR 74-5 (evaporites); MP 40-6 (peat), MP 40-13 (peat), MP 40-21 (peat), MP 46-8A (petroleum, legend), MP 46-8 D and E (petroleum), MP 75-61 (Carboniferous compilation)

Index MP 79-63 (seismic)

Base Maps MP 84-387 A and B (1:50,000, no contours)

Miscellaneous MP 84-63 A and B (1:50,000 claim map), MP 84-132 (7-2, claim map), MP 84-167 E and W (assessment map)

21 I/4

Geology IC 68-1; PM 60-1 (Chipman-Harcourt), PM 60-6 (Chipman); REF 2 (basin analysis), REF 58 (potash); MP 39-9 (Minto, cross-sections), MP 60-1 (Chipman-Harcourt), MP 60-6 (Chipman), MP 66-8A and MP 66-9 (sediment dispersal), MP 66-11 and MP 66-12 (Moncton Basin), MP 66-15 (Petitcodiac subbasin), MP 66-21 (sedimentary classification), MP 68-30 (sediment dispersal), MP 69-26 to MP 69-28 (sediment dispersal), MP 69-29 (Pennsylvanian), MP 69-30 (Carboniferous), MP 70-16, MP 75-60 and MP 75-61 (Carboniferous compilation), MP 83-359 A and B (Salmon River mine), MP 84-293 A and B (geol. compilation); *GSM 151 (Minto coal); GSGM 2107 (Chipman west), GSGM 1004A (Chipman), GSGM 1005A (Minto-Chipman); *GSM 260 (Minto, Chipman); *GSP 66-51 (mineral collecting)

Geochemistry MP 82-191 (uranium)

Geophysics OF 80-8 (aeromag. interpretation); MP 80-58 (R-21, gravity), MP 82-59 (gravity); GSAM 754G (aeromag.)

Surficial Geology MP 75-134 (granular resources)

Industrial Minerals REF 58 (potash)

Energy Resources OF 82-33 (Carboniferous Drilling Project); TR 74-4 (coal reserves), MP 46-8A (petroleum, legend), MP 46-8E (petroleum), MP 73-15 (peat leases), MP 73-28

Energy Resources (cont'd) (N.B. 116, coal mines), MP 73-40 (P-20, coal), MP 73-41 (P-21, coal), MP 73-42 (Q-20, coal), MP 73-43 (Block 90, coal), MP 73-44 (Block 91, coal), MP 73-46 (Block 110, coal), MP 73-50 (Block 35, coal), MP 73-51 (Block 36, coal), MP 73-52 (coal basin), MP 74-12 (coal), MP 74-18 (Block 89, coal), MP 74-19 (Block 92, coal), MP 74-20 (Block 93, coal), MP 74-23 (coal), MP 74-26 (Block 108, coal), MP 74-27 (Block 109, coal), MP 74-28 (Block 111, coal), MP 74-28A (mining leases), MP 74-28B (grid), MP 74-29 (Block 112, coal), MP 74-46 (coal, Lease 164), MP 74-47 (coal, index), MP 74-48 (lith. logs), MP 75-60 and MP 75-61 (Carboniferous compilation), MP 75-141 (Block 131, coal), MP 75-141A (mining leases), MP 75-141B (Block 131, grid), MP 75-144 (coal), MP 76-2 (strip mines), MP 78-54 (N.B. 116, strip mines); *GSM 151 (Minto coal), *GSM 260 (Minto, Chipman), *GSP 66-51 (mineral collecting)

Index MP 74-47 (coal)

Base Maps MP 74-7 (Midland area), MP 74-8 (Salmon Harbour area), MP 74-24 (Midland-Salmon Harbour), MP 75-143 (Salmon Harbour), MP 76-3 A and B (coal basin), MP 76-7 A and B (Grand Lake Dev. Corp. permit and licence), MP 84-388 A and B (1:50,000, no contours)

Miscellaneous MP 72-75 (claims, assessment credits, graph), MP 84-64 A and B (1:50,000 claim map), MP 84-131 (6-2, claim map), MP 84-132 (7-2, claim map), MP 84-168 E and W (assessment map)

21 I/5

Geology PM 60-1 (Chipman-Harcourt); REF 2 (basin analysis), REF 58 (potash); MP 60-1 (Chipman-Harcourt), MP 69-28 (sediment dispersal), MP 70-16, MP 75-60 and MP 75-61 (Carboniferous compilation), MP 83-198 (M.O.L. test well 30), MP 84-294 A and B (geol. compilation)

Geophysics OF 80-8 (aeromag. interpretation); MP 82-68 (gravity); GSAM 755G (aeromag.)

Surficial Geology MP 75-134 (granular resources)

Industrial Minerals REF 58 (potash)

Energy Resources OF 82-33 (Carboniferous Drilling Project); MP 75-60 and MP 75-61 (Carboniferous compilation)

Base Maps MP 76-3A (coal basin), MP 76-7A (Grand Lake Dev. Corp. permit and licence), MP 84-389 A and B (1:50,000, no contours)

Miscellaneous MP 84-65 A and B (1:50,000 claim map), MP 84-131 (6-2, claim map, MP 84-132 (7-2, claim map), MP 84-169 E and W (assessment map)

21 I/6

Geology PM 60-1 (Chipman-Harcourt); REF 2 (basin analysis), REF 58 (potash); MP 60-1 (Chipman-Harcourt), MP 69-28 (sediment dispersal), MP 70-16, MP 75-61 (Carboniferous compilation), MP 83-354 (Coal Branch No. 1), MP 83-355 (comparison, three D'Arcy well logs), MP 84-295 A and B (geol. compilation)

Geochemistry MP 76-27 (well locations), MP 76-28 (well depths), MP 76-29 (uranium), MP 76-30 (radon), MP 76-31 (methane), MP 76-32 (helium), MP 76-33 (fluorine), MP 76-34 (chlorine), MP 76-35 (calcium), MP 76-36 (potassium), MP 76-37 (alkalinity), MP 76-38 (iron), MP 76-39 (manganese), MP 76-40 (copper), MP 76-41 (lead), MP 76-42 (zinc), MP 76-43 (sulphate), MP 76-44 (nitrate), MP 76-45 (oxygen), MP 76-46 (Eh), MP 76-47 (pH), MP 76-48 (conductivity)

Geophysics OF 79-14 (seismic), OF 81-1 (seismic), OF 82-10 (Mini Sosie); MP 79-60A (seismic), MP 79-63 (seismic, index), MP 79-92 A and B (seismic), MP 79-93 A and B (seismic), MP 79-94 A and B (seismic), MP 79-103 to MP 79-105 (seismic), MP 79-107 and MP 79-108 (seismic), MP 79-114 (seismic), MP 79-131 (seismic, computer ddh analysis), MP 79-135 (down hole log), MP 82-67 (gravity); GSAM 764G (aeromag.)

Surficial Geology MP 75-134 (granular resources)

Industrial Minerals REF 58 (potash)

Energy Resources OF 82-33 (Carboniferous Drilling Project); MP 40-13 (Canaan peat), MP 41-5 (Canaan bog manganese), MP 50-8 and MP 50-8A (Beersville coal), MP 72-30 (Birch Ridge peat), MP 75-61 (Carboniferous compilation)

Index Maps MP 79-63 (seismic)

Base Maps MP 84-390 A and B (1:50,000, no contours)

Miscellaneous MP 84-66 A and B (1:50,000 claim map), MP 84-132 (7-2, claim map), MP 84-170 E and W (assessment map)

21 I/7

Geology IC 66-1; REF 2 (basin analysis); REF 4 (Moncton Basin), REF 46 (Moncton Basin); *RI 1 (Moncton Basin); MP 66-19 (Moncton Basin), MP 69-28 (sediment dispersal), MP 70-16, MP 75-61 and MP 75-62 (Carboniferous compilation), MP 75-156 A and B (Moncton Basin), MP 77-198 (8-2), MP 84-296 A and B (geol. compilation)

Geochemistry IC 68-3 (uranium); MP 76-27 (well locations), MP 76-28 (well depths), MP 76-29 (uranium), MP 76-30 (radon), MP 76-31 (methane), MP 76-32 (helium), MP 76-33 (fluorine), MP 76-34 (chlorine), MP 76-35 (calcium), MP 76-36 (potassium), MP 76-37 (alkalinity), MP 76-38 (iron), MP 76-39 (manganese), MP 76-40 (copper), MP 76-41 (lead), MP 76-42 (zinc), MP 76-43 (sulphate), MP 76-44 (nitrate), MP 76-45 (oxygen), MP 76-46 (Eh), MP 76-47 (pH), MP 76-48 (conductivity), MP 82-191 (uranium)

Geophysics OF 80-8 (aeromag. interpretation); MP 82-66 (gravity); GSAM 810G (aeromag.)

Surficial Geology MSC 2 (beach resources), REF 62 (Northumberland Strait); MP 71-10 (sand dispersal), MP 71-62 (sediment transport), MP 75-134 (granular resources); GSP 71-53 (Northumberland Strait)

Metallic Minerals IC 67-1

Energy Resources OF 82-33 (Carboniferous Drilling Project); MP 75-61 and MP 75-62 (Carboniferous compilation)

Base Maps MP 84-391 A and B (1:50,000, no contours)

Miscellaneous MP 84-67 A and B (1:50,000 claim map), MP 84-132 (7-2, claim map), MP 84-133 (8-2, claim map), MP 84-171 E and W (assessment map)

21 I/8

Geophysics MP 82-65 (gravity)

Surficial Geology REF 62 (Northumberland Strait); GSP 71-53 (Northumberland Strait)

21 I/9

Geophysics MP 82-74 (gravity)

Surificial Geology GSP 71-53 (Northumberland Strait)

Geology REF 115 (Kouchibouguac Bay); MP 75-61 and MP 75-62 (Carboniferous compilation), MP 83-42 (Rexton), MP 84-297 A and B (geol. compilation)

Geochemistry MP 76-27 (well locations), MP 76-28 (well depths), MP 76-29 (uranium), MP 76-30 (radon), MP 76-31 (methane), MP 76-32 (helium), MP 76-33 (fluorine), MP 76-34 (chlorine), MP 76-35 (calcium), MP 76-36 (potassium), MP 76-37 (alkalinity), MP 76-38 (iron), MP 76-39 (manganese), MP 76-40 (copper), MP 76-41 (lead), MP 76-42 (zinc), MP 76-43 (sulphate), MP 76-44 (nitrate), MP 76-45 (oxygen), MP 76-46 (Eh), MP 76-47 (pH), MP 76-48 (conductivity)

Geophysics OF 80-8 (aeromag. interpretation); TR 75-11 (seismic, sand, gravel); MP 75-39 (seismic, sand, gravel), MP 79-132 (down hole log), MP 82-75 (gravity); GSAM 811G (aeromag.)

Surficial Geology MSC 2 (beach resources); REF 62 (Northumberland Strait), REF 115 (Kouchibouguac Bay); TR 74-7 (granular resources), TR 75-11 (seismic, sand, gravel), TR 75-39 (seismic, sand, gravel); MP 71-10 (sand dispersal), MP 71-62 (sediment transport), MP 83-42 (Rexton); GSP 71-53 (Northumberland Strait)

Energy Resources OF 82-33 (Carboniferous Drilling Project); MP 74-68 (Rexton peat), MP 75-61 and MP 75-62 (Carboniferous compilation)

Base Maps MP 84-392 A and B (1:50,000, no contours)

Miscellaneous MP 84-68 A and B (1:50,000 claim map), MP 84-132 (7-2, claim map), MP 84-133 (8-2, claim map), MP 84-172 E and W (assessment map)

21 I/11

Geology MP 60-1 (Chipman-Harcourt), MP 75-61 (Carboniferous compilation), MP 84-298 A and B (geol. compilation)

Geochemistry MP 76-27 (well locations), MP 76-28 (well depths), MP 76-29 (uranium), MP 76-30 (radon), MP 76-31 (methane), MP 76-32 (helium), MP 76-33 (fluorine), MP 76-34 (chlorine), MP 76-35 (calcium), MP 76-36 (potassium), MP 76-37 (alkalinity), MP 76-38 (iron), MP 76-39 (manganese), MP 76-40 (copper), MP 76-41 (lead), MP 76-42 (zinc), MP 76-43 (sulphate), MP 76-44 (nitrate), MP 76-45 (oxygen), MP 76-46 (Eh), MP 76-47 (pH), MP 76-48 (conductivity)

21 I/11

Geophysics OF 79-14 (seismic), OF 81-1 (seismic), OF 82-10 (Mini Sosie); MP 79-60B (seismic), MP 79-63 (seismic, index), MP 79-95 A and B (seismic), MP 75-96 A and B (seismic), MP 79-97 A and B (seismic), MP 79-109 (seismic), MP 79-114 and MP 79-115 (seismic), MP 79-133 (down hold log), MP 79-135 (down hole log), MP 82-76 (gravity), MP 82-174 and MP 82-175 (CDP section); GSAM 768G (aeromag.)

Energy Resources OF 82-33 (Carboniferous Drilling Project); MP 75-61 (Carboniferous compilation)

Index MP 79-63 (Seismic)

Base Maps MP 84-393 A and B (1:50,000, no contours)

Miscellaneous MP 84-69 A and B (1:50,000 claim map), MP 84-132 (7-2, claim map), MP 84-173 E and W (assessment map)

21 I/12

Geology MP 75-60 and MP 75-61 (Carboniferous compilation), MP 84-299 A and B (geol. compilation); *GSP 66-51 (mineral collecting)

Geophysics OF 80-8 (aeromag. interpretation); TR 75-11 (seismic, sand, gravel), MP 75-40 (seismic, sand, gravel), MP 79-134 (down hole log), MP 80-92 (radioactive heat product), MP 82-77 (gravity); GSAM 757G (aeromag.)

Surficial Geology TR 74-7 (granular resources), TR 75-11 (seismic, sand, gravel); MP 74-130 (granular resources), MP 83-31 (granular resources)

Metallic Minerals *GSP 66-51 (mineral collecting)

Energy Resources OF 82-33 (Carboniferous Drilling Project); MP 75-60 and MP 75-61 (Carboniferous compilation)

Base Maps MP 84-394 A and B (1:50,000, no contours)

Miscellaneous MP 84-70 A and B (1:50,000 claim map), MP 84-131 (6-2, claim map), MP 84-132 (7-2, claim map), MP 84-174 E and W (assessment map)

21 I/13

Geology MP 75-60 and MP 75-61 (Carboniferous compilation), MP 83-5 (epicentral area), MP 84-300 (geol. compilation); GSGM 382A (Sevogle River); *GSP 66-51 (mineral collecting)

Geology MP 75-60 and MP 75-61 (Carboniferous compilation), MP 83-5 (epicentral area), MP 84-300 (geol. compilation); GSGM 382A (Sevogle River); *GSP 66-51 (mineral collecting)

Geophysics OF 79-14 (seismic), OF 80-8 (aeromag. interpretation), OF 81-1 (seismic), OF 82-10 (Mini Sosie); MP 79-60c (seismic), MP 79-63 (seismic, index), MP 79-99 A and B (seismic), MP 79-100 A and B (seismic), MP 79-111 (seismic), MP 80-92 (radioactive heat product), MP 81-30 (gravity), MP 82-86 (gravity), MP 83-6 and MP 83-7 (aeromag., epicentral area), MP 83-8 (gravity, epicentral area); GSAM 758G (aeromag.)

Surficial Geology OF 82-3 (Village of Westfield); MP 81-80 (granular resources)

Metallic Minerals MP 33-5 (N. Renous bog manganese), MP 71-51 (geology, deposits), MP 83-3 (deposits); *GSP 66-51 (mineral collecting)

Index Maps MP 79-63 (seismic)

Base Maps MP 84-395 A and B (1:50,000, no contours)

Miscellaneous MP 84-71 A and B (1:50,000 claim map), MP 84-131 (6-2, claim map), MP 84-132 (7-2, claim map), MP 84-175 E and W (assessment map)

21 I/14

Geology MP 75-61 (Carboniferous compilation)

Geochemistry MP 76-27 (well locations), MP 76-28 (well depths), MP 76-29 (uranium), MP 76-30 (radon), MP 76-31 (methane), MP 76-32 (helium), MP 76-33 (fluorine), MP 76-34 (chlorine), MP 76-35 (calcium), MP 76-36 (potassium), MP 76-37 (alkalinity), MP 76-38 (iron), MP 76-39 (manganese), MP 76-40 (copper), MP 76-41 (lead), MP 76-42 (zinc), MP 76-43 (sulphate), MP 76-44 (nitrate), MP 76-45 (oxygen), MP 76-46 (Eh), MP 76-47 (pH), MP 76-48 (conductivity)

Geophysics OF 79-14 (seismic), OF 80-8 (aeromag. interpretation), OF 81-1 (seismic), OF 82-10 (Mini Sosie); MP 79-60B (seismic), MP 79-63 (seismic, index), MP 79-98 A and B (seismic), MP 79-99 A and B (seismic), MP 79-110 (seismic), MP 79-115 (seismic), MP 82-85 (gravity); GSAM 804G (aeromag.)

Energy Resources OF 82-33 (Carboniferous Drilling Project); MP 75-61 (Carboniferous compilation)

21 I/14

Index MP 79-63 (seismic)

Base Maps MP 84-396 A and B (1:50,000, no contours)

Miscellaneous MP 84-72 A and B (1:50,000 claim map), MP 84-132 (7-2, claim map), MP 84-176 E and W (assessment map)

21 I/15

Geology REF 115 (Kouchibouguac Bay); MP 75-61 (Carboniferous compilation), MP 84-301 (geol. compilation)

Geochemistry MP 76-27 (well locations), MP 76-28 (well depths), MP 76-29 (uranium), MP 76-30 (radon), MP 76-31 (methane), MP 76-32 (helium), MP 76-33 (fluorine), MP 76-34 (chlorine), MP 76-35 (calcium), MP 76-36 (potassium), MP 76-37 (alkalinity), MP 76-38 (iron), MP 76-39 (manganese), MP 76-40 (copper), MP 76-41 (lead), MP 76-42 (zinc), MP 76-43 (sulphate), MP 76-44 (nitrate), MP 76-45 (oxygen), MP 76-46 (Eh), MP 76-47 (pH), MP 76-48 (conductivity)

Geophysics OF 80-8 (aeromag. interpretation); MP 82-84 (gravity); GSAM 812G (aeromag.)

Surficial Geology MSC 2 (beach resources); REF 115 (Kouchibouguac Bay); GSP 71-53 (Northumberland Strait)

Energy Resources OF 82-33 (Carboniferous Drilling Project); MP 40-6 (peat profiles), MP 40-14 (peat), MP 75-61 (Carboniferous compilation)

Base Maps MP 84-397A (1:50,000, no contours)

Miscellaneous MP 84-73 (1:50,000 claim map), MP 84-132 (7-2, claim map), MP 84-177W (assessment map)

21 I/16

Geophysics MP 82-83 (gravity)

Surficial Geology GSP 71-53 (Northumberland Strait)

21 J - GENERAL

Geology REF 54 (structural zones), REF 85 (metallic mineral zonation), REF 87 (structural trends), REF 93 (Acadian

Geology (cont'd) plutonic rocks); NR-4; MP 68-13, MP 69-26 to MP 69-28 (sediment dispersal), MP 69-29 (Pennsylvanian), MP 69-30 (Carboniferous), MP 70-16, MP 80-83 (Carboniferous Drilling Project); GSGM 37-1959 (Woodstock-Fredericton)

Geochemistry *GSP 62-22 (Cu, Pb, Zn)

Geophysics MP 77-46 a to g (radiometric), MP 77-101 to MP 77-128 (airborne spectrometric profiles), MP 78-42e (gravity), MP 79-77 to MP 79-79 (gravity), MP 80-41 to MP 80-44 (gravity), MP 80-49 (second derivative gravity), MP 80-91 (radiometric), MP 80-92 (radioactive heat product); GSAM 7041G (aeromag.)

Surficial Geology MR 81-1 (Quaternary); REF 116 (postglacial history)

Metallic Minerals REF 85 (metallic mineral zonation)

Energy Resources OF 84-4 (Albert Fm.); MP 76-73 (peat), MP 83-10D (peatland index)

Index MP 83-10D (peatland)

21 J/1

Geology IC 68-1; OF 80-13 (formation water sampling), OF 82-5 (brackish formational water); REF 58 (potash); RI 18 (Carboniferous Drilling Project); MP 39-9 (Minto, cross-sections), MP 45-4 (coal basin, cross-section), MP 68-30 (sediment dispersal), MP 69-26 and MP 69-27 (sediment dispersal), MP 69-29 (Pennsylvanian), MP 69-30 (Carboniferous), MP 70-16, MP 75-60 (Carboniferous compilation), MP 84-302 A and B (geol. compilation); *GSM 151 (Minto coal), *GSM 260 (Minto, Chipman); GSGM 1003A (Minto), GSGM 1005A (Minto-Chipman); *GSP 66-51 (mineral collecting)

Geophysics OF 80-8 (aeromag. interpretation); MP 79-137 (down hole log), MP 80-93 (magnetic basement depth), MP 82-60 (gravity); GSAM 753G (aeromag.)

Surficial Geology MP 35-7 (coal, erosion), MP 74-132 (Fredericton Planning District)

Industrial Minerals REF 58 (potash)

Energy Resources TR 74-4 (coal reserves), TR 75-19 to TR 75-22 (Carboniferous compilation, Vol. I-IV); MP 35-7 (coal, erosion), MP 39-10 (coal), MP 47-3 (Sutherland Brook coal), MP 50-2 (Block 18, ddh), MP 73-7 and MP 73-8

Energy Resources (cont'd) (Miller Project, ddh), MP 73-27 (N.B. 115, strip mines), MP 73-28 (N.B. 116, strip mines), MP 73-37 (N-21, coal basin), MP 73-38 (O-20, coal basin), MP 73-39 (O-21, coal basin), MP 73-45 (Block 106, coal basin), MP 73-47 (Block 145, coal basin), MP 73-48 (Block 146, coal basin), MP 73-49 (Block 34, coal basin), MP 73-50 (Block 35, coal basin), MP 73-52 (coal basin), MP 74-10 (Post Road, coal), MP 74-11 (Block 107, coal basin), MP 74-14 (Block 68, coal basin), MP 74-15 (Block 69, coal basin), MP 74-16 (Block 85, coal basin), MP 74-17 (Block 88, coal basin), MP 74-18 (Block 89, coal basin), MP 74-21 (Block 104, coal basin), MP 74-22 (Block 105, coal basin), MP 74-30 (Block 125, coal basin), MP 74-31 (Block 126, coal basin), MP 74-32 (Block 127, coal basin), MP 74-33 (Block 128, coal basin), MP 74-34 (Block 147, coal basin), MP 74-36 (Hardwood Ridge, mining), MP 74-47 (coal data, index), MP 74-50 and MP 74-51 (Salmon Harbour survey), MP 74-52 (coal, ddh logs), MP 74-54 (sand/shale ratio), MP 74-55 and MP 74-56 (coal reserves), MP 74-57 (coal thickness), MP 75-22 (Block 87, coal basin), MP 75-60 (6-2, Carboniferous compilation), MP 75-144 (Salmon Harbour survey), MP 75-163 (dragline locations), MP 76-2 (strip mines), MP 78-49 (Block 65, coal basin), MP 78-50 (Block 64, coal basin), MP 78-51 (Block 84, coal basin), MP 78-53 (N.B. 115, strip mine), MP 78-54 (N.B. 116, strip mine); *GSM 151 (Minto coal), *GSM 260 (Minto, Chipman coal); *GSP 66-51 (mineral collecting)

Base Maps MP 47-4 A and B (topographic survey), MP 74-5 (Hardwood Ridge), MP 74-6 (Post Road), MP 75-143 (Salmon Harbour), MP 76-3 A and B (coal basin), MP 76-7 A and B (Grand Lake Dev. Corp. permit, licences), MP 84-398 (1:50,000, no contours)

Index MP 74-47 (coal data)

Miscellaneous MP 72-75 (claims, assessment credit, graph), MP 84-74 (1:50,000 claim map), MP 84-131 (6-2, claim map), MP 84-178 E and W (assessment map)

21 J/2

Geology IC 67-1, IC 68-1; OF 80-13 (formation water sampling), OF 81-3 (petrographic study), OF 82-5 (brackish formational water); REF 2 (basin analysis), REF 58 (potash); RI 18 (Carboniferous Drilling Project); MP 45-12 (Woodlands, ddh), MP 69-26 and MP 69-27 (sediment dispersal), MP 69-29 (Pennsylvanian), MP 69-30 (Carboniferous), MP 70-16, MP 75-60 (Carboniferous compilation), MP 80-101 and MP 80-101A (Pokiok batholith), MP 84-303 (geol. compilation); GSGM 7-1957 (Burtts Corner west); *GSP 66-51 (mineral collecting), GSGM 37-1959 (Fredericton-Woodstock)

21 J/2

Geochemistry IC 73-1; MP 79-142 (uranium), MP 81-35 (heavy minerals)

Geophysics OF 80-8 (aeromag. interpretation), OF 81-28 (seismic), MP 35-3A (variometer survey), MP 79-82 (seismic), MP 79-118 and MP 79-121 (seismic), MP 80-93 (magnetic basement depth), MP 82-61 (gravity); GSAM 141G (aeromag.)

Surficial Geology MP 74-132 (Fredericton Planning District), MP 81-69 and MP 81-70 (granular resources)

Metallic Minerals *GSP 66-51 (mineral collecting)

Industrial Minerals REF 58 (potash)

Energy Resources TR 75-19 to TR 75-22 (Carboniferous compilation, Vol. I-IV); MP 75-60 (Carboniferous compilation)

Base Maps MP 84-399 (1:50,000, no contours)

Miscellaneous MP 84-75 (1:50,000 claim map), MP 84-130 (5-2, claim map), MP 84-131 (6-2, claim map), MP 84-179 E and W (assessment map)

21 J/3

Geology IC 67-1; REF 79 (Pokiok Batholith); MR 79-5 (G-21, H-21, I-21, H-22), MR 81-6 (H-19, H-20, I-20), MR 82-2 (I-19, J-19, J-20); MP 53-1 (compilation), MP 65-6 (Waterville limestone), MP 65-7 (limestone dep.), MP 69-26 to MP 69-28 (sediment dispersal), MP 69-29 (Pennsylvanian), MP 69-30 (Carboniferous), MP 70-16, MP 78-31 (H-21), MP 78-32 (I-21), MP 79-73 (H-19), MP 79-74 (H-20) MP 79-75 (I-20), MP 80-73 (I-19), MP 80-74 (J-19), MP 80-75 (J-20), MP 80-101 and MP 80-101A (Pokiok batholith), MP 84-304 (geol. compilation); *GSM 198 (Woodstock area), *GSM 353 (Woodstock, Millville, Coldstream); *GSP 53-32 (Millville); GSGM 37-1959 (Fredericton-Woodstock); GSGM 1189A (Millville); GSB 345 (Ordovician conodonts)

Geochemistry IC 73-1; MP 77-24 (uranium), MP 77-36 (uranium), MP 79-142 (uranium), MP 80-24 a to f (Cu, Pb, Zn, Mn, Mo, Sb), MP 80-25 a to f (Cu, Pb, Zn, Mn, Mo, Sb), MP 81-35 (heavy mineral)

Geophysics MP 53-2 (aeromag. compilation), MP 80-93 (magnetic basement depth), MP 82-62 (gravity); GSAM 147G (aeromag.)

Surficial Geology OF 81-4 (granular resources); MP 81-36 and MP 81-37 (granular resources)

21 J/3

Metallic Minerals MP 46-26 (Central Waterville limestone, stibnite)

Industrial Minerals MP 45-18 (Central Waterville limestone), MP 46-26 (Central Waterville limestone, stibnite)

Base Maps MP 84-400 A and B (1:50,000, no contours)

Miscellaneous MP 84-76 A and B (1:50,000 claim map), MP 84-130 (5-2, claim map), MP 84-180 E and W (assessment map)

21 J/4

Geology IC 67-1; MR 79-5 (G-21, H-21, I-21, H-22), MR 81-6 (H-19, H-20, I-20); REF 39 (Siegas Formation), REF 57 (Woodstock iron), REF 91 (Woodstock iron works), REF 99 (s. Matapedia Zone); RI 15 (Silurian); MP 31-7 (granite contact), MP 53-1 (compilation), MP 65-7 (limestone dep.), MP 69-26 to MP 69-28 (sediment dispersal), MP 69-29 (Pennsylvanian), MP 69-30 (Carboniferous), MP 70-16, MP 71-8 (G-20), MP 71-9 (G-21), MP 71-30 (G-20), MP 71-37 (G-21), MP 78-30 (G-21), MP 78-31 (H-21), MP 79-73 (H-19), MP 79-74 (H-20), MP 80-34 (structural features), MP 80-34 a (Fe-Mn dep.), MP 84-305 (geol. compilation); *GSM 198 (Woodstock area), *GSM 353 (Woodstock, Millville, Coldstream); *GSP 53-33 (Woodstock), *GSP 66-51 (mineral collecting); GSGM 380A (Woodstock), GSGM 37-1959 (Fredericton-Woodstock), GSGM 1190A (Woodstock)

Geochemistry IC 73-1; MP 79-52 (uranium), MP 79-142 (uranium), MP 80-26 a to f (Cu, Pb, Zn, Mn, Mo, Sb)

Geophysics MP 53-2 (aeromag. compilation), MP 82-63 (gravity); GSAM 140G (aeromag.)

Surficial Geology OF 81-4 (granular resources); MP 81-38 and MP 81-39 (granular resources); *GSP 62-12 (Canterbury, Woodstock, Florenceville, Andover)

Metallic Minerals REF 38 (Woodstock manganese), REF 53 (Woodstock iron-manganese), REF 57 (Woodstock iron); MP 31-8 (prospects), MP 32-1 (iron dep.), MP 32-10 (Bull Creek dep.), MP 80-34a (Fe-Mn dep.); *GSP 66-51 (mineral collecting)

Industrial Minerals REF 38 (Woodstock manganese), REF 53 (Woodstock iron-manganese); MP 80-34a (Fe-Mn dep.)

Base Maps MP 84-401 A and B (1:50,000, no contours)

Miscellaneous MP 84-77 A and B (1:50,000 claim map), MP 84-130 (5-2, claim map), MP 84-121 E and W (assessment map)

21 J/5

Geology MR 81-6 (H-19, H-20, I-20); REF 39 (Siegas Formation); MP 53-1 (compilation), MP 65-7 (limestone dep.), MP 70-16, MP 79-73 (H-19), MP 79-148 (Village of Florenceville), MP 84-306 (geol. compilation); *GSM 198 (Woodstock area); GSGM 37-1959 (Fredericton-Woodstock)

Geochemistry IC 73-1; MP 79-142 (uranium)

Geophysics MP 53-2 (aeromag. compilation), MP 82-72 (gravity); GSAM 130G (aeromag.)

Surficial Geology OF 81-2 (granular resources); MP 79-147 (Village of Florenceville), MP 81-41 (granular resources); *GSP 62-12 (Canterbury, Woodstock, Florenceville, Andover)

Industrial Minerals MP 65-7 (limestone dep.)

Base Maps MP 84-402 A and B (1:50,000, no contours)

Miscellaneous MP 84-78 A and B (1:50,000 claim map), MP 84-130 (5-2, claim map), MP 84-182 E and W (assessment map)

21 J/6

Geology MR 81-4 (J-17, J-18), MR 81-6 (H-19, H-20, I-20), MR 82-1 (I-16, I-17, I-18), MR 82-2 (I-19, J-19, J-20); REF 39 (Silurian), REF 84 (W, Mo, Sn, Sb deposits); MP 53-1 (compilation), MP 65-7 (limestone dep.), MP 70-16, MP 79-73 (H-19), MP 80-3 (J-17), MP 80-4 (J-18), MP 80-36 (I-17), MP 80-37 (I-18), MP 80-74 (J-19), MP 80-101 and MP 80-101A (Pokiok batholith), MP 84-307 (geol. compilation); *GSM 198 (Woodstock area); *GSM 353 (Woodstock, Millville, Coldstream); GSGM 1191A (Coldstream), GSGM 37-1959 (Fredericton-Woodstock); *GSP 55-29 (Coldstream)

Geochemistry IC 73-1; MP 77-25 (uranium), MP 77-37 (uranium), MP 79-142 (uranium), MP 80-27 a to g (Cu, Pb, Zn, Mn, Fe, Mo, Sb), MP 80-28 a to g (Cu, Pb, Zn, Mn, Fe, Mo, Sb), MP 81-35 (heavy minerals)

21 J/6

Geophysics OF 80-8 (aeromag. interpretation); MP 53-2 (aeromag. compilation), MP 80-93 (magnetic basement depth), MP 82-71 (gravity); GSAM 143G (aeromag.)

Surficial Geology OF 82-2 (granular resources); MP 81-76 (granular resources)

Metallic Minerals REF 84 (W, Mo, Sn, Sb deposits)

Industrial Minerals MP 65-7 (limestone dep.)

Base Maps MP 84-403 A and B (1:50,000, no contours)

Miscellaneous MP 84-79 A and B (1:50,000 claim map), MP 84-130 (5-2, claim map), MP 84-183 E and W (assessment map)

21 J/7

Geology MR 81-8 (K-17, K-18); OF 80-13 (formation water sampling), OF 81-3 (petrographic study), OF 82-5 (brackish formational water); REF 2 (basin analysis); RI 18 (Carboniferous Drilling Project); MP 70-16, MP 75-60 (6-2, Carboniferous compilation), MP 80-38 (K-17), MP 80-39 (K-18), MP 80-101 and MP 80-101A (Pokiok batholith), MP 84-308 (geol. compilation); GSM 11-1958 (Napadogan); *GSP 66-51 (mineral collecting); GSGM 37-1959 (Fredericton-Woodstock); GSB 345 (Ordovician conodonts)

Geochemistry IC 73-1; REF 61 (pan concentrates; Sn, W, Cr, Zr, Yt, Ti, Fe, Mn); MP 76-76 a to g (Cu, Pb, Zn, Mn, Fe, Mo, Sb), MP 79-51 (uranium), MP 79-142 (uranium), MP 80-29 a to g (Cu, Pb, Zn, Mn, Fe, Mo, Sb), MP 81-35 (heavy minerals)

Geophysics OF 80-8 (aeromag. interpretation); MP 79-136 (down hole logs), MP 80-93 (magnetic basement depth), MP 82-70 (gravity); GSAM 135G (aeromag.)

Surficial Geology OF 82-2 (granular resources); MP 81-77 (granular resources)

Metallic Minerals MP 39-16 (Winding Hill); *GSP 66-51 (mineral collecting)

Energy Resources TR 75-19 to TR 75-22 (Carboniferous compilation, Vol. I-IV), MP 75-60 (6-2, Carboniferous compilation)

Base Maps MP 84-404 (1:50,000, no contours)

Miscellaneous MP 84-80 (1:50,000 claim map), MP 84-130 (5-2, claim map), MP 84-131 (6-2, claim map), MP 84-184 E and W (assessment map)

Geology OF 81-3 (petrographic study); REF 58 (potash); RI 18 (Carboniferous Drilling Project); MP 70-16, MP 75-60 (Carboniferous compilation), MP 84-309 (geol. compilation); *GSP 66-51 (mineral collecting)

Geophysics OF 80-8 (aeromag. interpretation), OF 80-13 (formation water sampling), OF 82-5 (brackish formational water); MP 80-93 (magnetic basement depth), MP 82-69 (gravity); GSAM 756G (aeromag.)

Metallic Minerals *GSP 66-51 (mineral collecting)

Industrial Minerals REF 58 (potash)

Energy Resources TR 75-19 to TR 75-22 (Carboniferous compilation, vol. I-IV); MP 45-5 (coal), MP 45-5A (coal), MP 75-60 (6-2, Carboniferous compilation)

Base Maps MP 76-3A (coal basin), MP 76-7A (Grand Lake Dev. Corp. permit and licence), MP 84-405 (1:50,000, no contours)

Miscellaneous MP 84-81 (1:50,000 claim map), MP 84-131 (6-2, claim map), MP 84-185 E and W (assessment map)

21 J/9

Geology MR 80-2 (M-13, M-14, M-15, M-16); OF 80-13 (formation water sampling), OF 82-5 (brackish formational water); RI 18 (Carboniferous Drilling Project); MP 75-60 (Carboniferous compilation), MP 79-28 (M-14), MP 79-29 (M-15), MP 84-310 (geol. compilation); GSP 60-15 (Hayesville, McNamee), *GSP 66-51 (mineral collecting)

Geophysics OF 80-8 (aeromag. interpretation); MP 80-93 (magnetic basement depth), MP 82-78 (gravity); GSAM 133G (aeromag.)

Surficial Geology OF 82-3 (granular resources), MP 81-79 (granular resources)

Metallic Minerals *GSP 66-51 (mineral collecting)

Energy Resources TR 75-19 to TR 75-22 (Carboniferous compilation, vol. I-IV); MP 75-60 (6-2, Carboniferous compilation)

Base Maps MP 84-406 (1:50,000, no contours)

Miscellaneous MP 84-82 (1:50,000 claim map), MP 84-131 (6-2, claim map), MP 84-186 E and W (assessment map)

21 J/10

Geology IC 67-1; MR 80-2 (M-13, M-14, M-15, M-16), MR 81-5 (K-14, K-15, K-16), MR 81-7 (L-14, L-15, L-16); MP 40-5 (Burnt Hill tungsten), MP 68-19 and MP 68-19A (Burnt Hill), MP 75-60 (6-2, Carboniferous compilation), MP 79-28 (M-14), MP 79-29 (M-15), MP 79-32 (K-14), MP 79-33 (K-15), MP 79-34 (K-16), MP 80-54 (L-14), MP 80-55 (L-15), MP 80-56 (L-16), MP 84-311 (geol. compilation); GSP 60-15 (Hayesville, McNamee); *GSP 66-51 (mineral collecting), GSP 73-2 (age determination); GSB 345 (Ordovician conodonts); GSGM 6-1963 (Hayesville);

Geochemistry REF 61 (pan concentrates; Sn, W, Cr, Zr, Yt, Ti, Fe, Mn); MP 76-77 a to g (Cu, Pb, Zn, Mn, Fe, Mo, W), MP 76-78 a to g (Cu, Pb, Zn, Mn, Fe, Mo, W), MP 77-26 (uranium), MP 77-38 (uranium), MP 79-142 (uranium), MP 80-76 a to f (Cu, Pb, Zn, Mo, W, U)

Geophysics OF 81-16 (radiometric), OF 81-18 (radiometric), OF 81-19 (radiometric); MP 82-79 (gravity); GSAM 138G (aeromag.)

Surficial Geology OF 82-2 (granular resources); MP 81-75 (granular resources)

Metallic Minerals PA 40-2 (Burnt Hill tungsten), PA 40-5 (Mo, W, Sn); MP 39-13 (Burnt Hill tungsten), MP 40-5 (Burnt Hill tungsten), MP 40-7 (Burnt Hill Brook), MP 41-1 (Burnt Hill reservation), MP 41-21 (Burnt Hill concession), MP 41-22 (trenches, workings, assays), MP 41-23 (trenches), MP 42-2 (trenches), MP 42-3 and MP 42-4 (tungsten veins), MP 67-3 (workings, ddh), MP 69-8 (workings), MP 74-117 and MP 74-118 (ddh locations); *GSP 66-51 (mineral collecting)

Energy Resources MP 75-60 (6-2, Carboniferous compilation)

Base Maps MP 84-407 (1:50,000, no contours)

Miscellaneous MP 84-83 (1:50,000 claim map), MP 84-130 (5-2, claim map), MP 84-131 (6-2, claim map), MP 84-187 E and W (assessment map)

21 J/11

Geology IC 67-1; MR 79-2 (I-13, I-14, H-14), MR 80-1 (J-14, J-15, J-16), MR 82-1 (I-16, I-17, I-18); REF 39 (Siegas Formation); MP 77-207 (I-14), MP 77-208 (H-14); MP 79-2 (J-14), MP 79-3 (J-15), MP 79-4 (J-16), MP 80-35 (I-16), MP 84-312 (geol. compilation); GSP 73-2 (age determination)

Geochemistry MP 76-79 a to g (Cu, Pb, Zn, Mn, Fe, Mo, U); MP 79-142 (uranium)

Geophysics OF 81-20 (radiometric); MP 82-80 (gravity); GSAM 142G (aeromag.)

Surficial Geology OF 82-2 (granular resources); MP 81-74 (granular resources)

Base Maps MP 84-408 A and B (1:50,000, no contours)

Miscellaneous MP 84-84 A and B (1:50,000 claim map), MP 84-130 (5-2, claim map), MP 84-188 E and W (assessment map)

21 J/12

Geology IC 67-1; MR 79-2 (I-13, I-14, H-14); REF 39 (Siegas Formation); MP 77-208 (H-14), MP 84-313 (geol. compilation)

Geophysics MP 82-81 (gravity); GSAM 132G (aeromag.)

Surficial Geology OF 81-2 (granular resources); MP 81-40 (granular resources); *GSP 62-12 (Canterbury, Woodstock, Florenceville, Andover)

Base Maps MP 84-409 A and B (1:50,000, no contours)

Miscellaneous MP 84-85 A and B (1:50,000 claim map), MP 84-130 (5-2, claim map), MP 84-189 E and W (assessment map)

21 J/13

Geology IC 67-1, MR 79-2 (I-13, I-14, H-14); REF 39 (Siegas Formation), MP 77-208 (H-14), MP 84-314 (geol. compilation); *GSGM 36-19 (Plaster Rock); *GSP 70-21 (Windsor Group carbonates)

Geophysics OF 78-1 (radiometric), OF 80-8 (aeromag. interpretation); MP 71-24 (aeromag.), MP 80-93 (magnetic basement depth), MP 82-90 (gravity); GSAM 134G (aeromag.)

Surficial Geology OF 80-6 (granular resources); MP 80-80 (granular resources); GSGM 34-1959 (Aroostook)

Industrial Minerals TR 75-14 (limestone, gypsum)

Energy Resources MP 72-38 (peat)

Base Maps MP 84-410 A and B (1:50,000, no contours)

Miscellaneous MP 84-86 A and B (1:50,000 claim map), MP 84-130 (5-2, claim map), MP 84-190 E and W (assessment map)

21 J/14

Geology IC 67-1; MR 78-1 (J-13), MR 79-2 (I-13, I-14, H-14), MR 80-1 (J-14, J-15, J-16); REP 39 (Siegas Formation), MP 65-4, MP 68-33, MP 76-113 (J-13), MP 77-5, MP 77-12 (J-12), MP 77-206 (I-13), MP 77-207 (I-14), MP 77-208 (H-14), MP 79-2 (J-14), MP 84-22 (Trousers Lake study), MP 84-28 (Mt. Costigan deposit, plan and section), MP 84-315 (geol. compilation); *GSP 36-19 (Plaster Rock); *GSGM 36-19 (Plaster Rock), GSP 81-8 (Plaster Rock); *GSP 70-21 (Windsor Group carbonates)

Geochemistry MP 79-45 a to f (Cu, Pb, Zn, Mn, Mo, U), MP 79-142 (uranium), MP 84-24 (Cu, Pb, Zn, Fe, W, U, Ag, Mo, Mn, Co, Ni in tills), MP 84-25 (till anomalies)

Geophysics OF 78-1 (radiometrics), OF 79-19 (radiometric), OF 79-29 (radiometric), OF 80-8 (aeromag. interpretation), MP 80-93 (magnetic basement depth), MP 82-89 (gravity); GSAM 131G (aeromag.)

Surficial Geology OF 82-1 (granular resources); MP 81-72 (granular resources), MP 84-23 (Trousers Lake study), MP 84-24 (Cu, Pb, Zn, Fe, W, U, Ag, Mo, Mn, Co, Ni in tills), Mp 84-25 (till anomalies), MP 84-26 (till lithologies), MP 84-27 (till mineralogy)

Industrial Minerals TR 75-14 (limestone, gypsum); MP 44-13 A to C (Wapske limestone)

Base Maps MP 84-411 A and B (1:50,000, no contours), MP 84-453H (1:20,000, no contours), MP 84-454H (1:20,000, contours)

Miscellaneous MP 84-87 A and B (1:50,000 claim map), MP 84-130 (5-2, claim map), MP 84-191 (assessment map), MP 84-191E and MP 84-191W (assessment map)

21 J/15

Geology IC 67-1; MR 77-1 (K-13), MR 78-2 (L-13), MR 80-2 (M-13, M-14, M-15, M-16), MR 81-5 (K-14, K-15, K-16), MR 81-7 (L-14, L-15, L-16); OF 82-27 (Miramichi earthquake); PM 77-192 (K-12), REP 22 (Bathurst, sulphides), REP 72 (volcanogenic deposits), REP 104 (Gulquac Lake radiometric ages); MP 72-87 (M-12), MP 75-60 (6-2, Carboniferous compilation), MP 77-6 (K-13), MP 77-7 (L-13),

21 J/15

Geology (cont'd) MP 77-192 (K-12), MP 79-1 (L-12), MP 79-27 (M-13), MP 79-28 (M-14), MP 79-32 (K-14), MP 79-167 and MP 79-167A (Miramichi Zone), MP 80-54 (L-14), MP 82-193 (Miramichi earthquake), MP 83-77 (grid), MP 83-78 (Miramichi earthquake), MP 84-22 (Trousers Lake Study), MP 84-316 (geol. compilation); GSGM 1402A (Tuadook Lake); GSP 74-33 (Tuadook Lake)

Geochemistry MP 79-46 a to f (Cu, Pb, Zn, Mn, Mo, U), MP 79-47 a to f (Cu, Pb, Zn, Mn, Mo, U), MP 79-142 (uranium), MP 80-76 a to f (Cu, Pb, Zn, Mo, W, U), MP 84-24 (Cu, Pb, Zn, Fe, W, U, Ag, Mo, Mn, Co, Ni in tills), MP 84-25 (till anomalies)

Geophysics OF 78-1 (radiometrics), OF 81-24 (aeromag. filtering); MP 79-8 (aeromag.), MP 81-94 b and c (magnetic), MP 81-95 b and c (magnetic), MP 81-96 b and c (magnetic), MP 81-97 b and c (magnetic), MP 82-88 (gravity), MP 82-166 (index, residual and derivative maps), MP 84-263 (airborne EM); GSAM 144G (aeromag.), GSAM 20,199G (1:25,000 aeromag.), GSAM 20,207G (1:25,000 aeromag.), GSAM 20,208G (1:25,000 aeromag.), GSAM 20,200G (1:25,000 aeromag.)

Surficial Geology OF 82-1 (granular resources); MP 81-73 (granular resources), MP 84-23 (Trousers Lake study), MP 84-24 (Cu, Pb, Zn, Fe, W, U, Ag, Mo, Mn, Co, Ni in tills), MP 84-25 (till anomalies), MP 84-26 (till lithologies), MP 84-27 (till mineralogy)

Metallic Minerals REF 22 (Bathurst sulphides), REF 72 (volcanogenic deposits); MP 71-51 (geology, deposits), MP 83-3 (deposits)

Energy Resources MP 75-60 (6-2, Carboniferous compilation)

Base Maps MP 81-94a (orthophoto base), MP 81-95a (orthophoto base), MP 81-96a (orthophoto base), MP 81-97a (orthophoto base), MP 84-412 (1:50,000, no contours), MP 84-455 E and F (1:20,000, no contours), MP 84-456 E and F (1:20,000, contours)

Index Maps MP 82-166 (residual and derivative map)

Miscellaneous MP 83-77 (grid), MP 84-88 (1:50,000 claim map), MP 84-130 (5-2, claim map), MP 84-131 (6-2, claim map), MP 84-192 E and W (assessment map)

21 J/16

Geology MR 79-1 (O-12, N-12, N-13), MR 80-2 (M-13, M-14, M-15, M-16); OF 80-13 (formation water sampling), OF 82-5 (brackish formational water); REF 22 (Bathurst sulphides), REF 72 (volcanogenic deposits); RI 18 (Carboniferous

21 J/16

Geology (cont'd) Drilling Project); MP 72-87 (M-12), MP 75-60 (6-2, Carboniferous compilation), MP 77-212 (O-12), MP 77-213 (N-12), MP 77-214 (N-13), MP 79-27 (M-13), MP 79-28 (M-14), MP 79-167 and MP 79-167A (Miramichi Zone), MP 84-317 (geol. compilation); *GSM 197 (L. Southwest Miramichi-Sevogle Rivers); GSGM 382A (Sevogle River); GSP 69-12 (McKendrick Lake)

Geochemistry MP 79-142 (uranium)

Geophysics OF 78-1 (radiometrics), OF 80-8 (aeromag. interpretation), OF 81-17 (radiometric), OF 81-24 (aeromag. filtering); MP 79-9 and MP 79-10 (aeromag.), MP 80-94 (magnetic basement depth), MP 81-98 b and c (magnetic), MP 81-99 b and c (magnetic), MP 81-100 b and c (magnetic), MP 81-101 b and c (magnetic), MP 81-102 b and c (magnetic), MP 103 b and c (magnetic), MP 81-104 b and c (magnetic), MP 81-105 b and c (magnetic), MP 82-87 (gravity), MP 82-166 (index, residual and derivative maps), MP 84-260 (airborne EM); GSP 69-12 (seismic); GSAM 123G (aeromag.), GSAM 20,167G (1:25,000 aeromag.), GSAM 20,175G (1:25,000 aeromag.), GSAM 20,183G (1:25,000 aeromag.), GSAM 20,191G (1:25,000 aeromag.), GSAM 20,192G (1:25,000 aeromag.), GSAM 20,184G (1:25,000 aeromag.), GSAM 20,176G (1:25,000 aeromag.), GSAM 20,168G (1:25,000 aeromag.)

Surficial Geology OF 82-3 (granular resources), MP 81-78 (granular resources)

Metallic Minerals REF 22 (Bathurst sulphides), REF 72 (volcanogenic deposits); MP 71-51 (geology, deposits), MP 83-3 (deposits)

Energy Resources TR 75-19 to TR 75-22 (Carboniferous compilation, vol. I-IV), MP 75-60 (6-2, Carboniferous compilation)

Base Maps MP 81-98a (orthophoto), MP 81-99a (orthophoto), MP 81-100a (orthophoto), MP 81-101a (orthophoto), MP 81-102a (orthophoto), MP 81-103a (orthophoto), MP 81-104a (orthophoto), MP 81-105a (orthophoto), MP 84-413 (1:50,000, no contours)

Index Maps MP 82-166 (residual and derivative)

Miscellaneous MP 84-89 (1:50,000 claim map), MP 84-131 (6-2, claim map), MP 84-193 E and W (assessment map)

21 K/15

Surificial Geology REF 64 (Upper Saint John R. basin), REF 114 (Pleistocene geology)

21 K/16

Surficial Geology REF 64 (Upper Saint John R. basin), REF 114 (Pleistocene geology)

21 N - GENERAL

Geology REF 39 (Siegas Formation); MP 58-6, MP 68-14 (compilation), MP 77-194 (compilation)

Geophysics IC 66-1, MP 71-13 (aeromag.), MP 77-47 a to g (spectrometer), MP 77-129 to MP 77-144 (airborne spectrometric profiles), MP 78-42f (gravity), MP 79-161 to MP 79-163 (gravity), MP 80-41 to MP 80-44 (gravity), MP 80-50 (second derivative gravity), MP 80-91 (airborne spectrometer), MP 80-92 (radioactive heat product); GSAM 7070G (aeromag.)

Surficial Geology REF 114 (Pleistocene geology)

Index MP 77-194 (geology)

21 N/1

Surficial Geology REF 64 (Upper Saint John R. basin)

Base Maps MP 84-423B (1:50,000, no contours)

Miscellaneous MP 84-194E (assessment map)

21 N/2

Geophysics MP 82-100 (gravity)

Surficial Geology REF 64 (Upper Saint John R. basin)

Base Maps MP 84-414 (1:50,000, no contours)

Miscellaneous MP 84-90 (1:50,000 claim map), MP 84-91A (1:50,000 claim map), MP 84-126 (1-2, claim map), MP 84-195 E and W (assessment map)

21 N/3

Surficial Geology REF 64 (Upper Saint John R. basin)

Base Maps MP 84-415 (1:50,000, no contours), MP 84-416 (1:50,000, no contours)

21 N/6

Geology MP 83-41 (Village of St. Francois de Madawaska)

Geophysics MP 82-112 (gravity)

Surficial Geology REF 64 (Upper Saint John R. basin); MP 83-41 (Village of St. Francois de Madawaska)

Base Maps MP 84-415 (1:50,000, no contours), MP 84-416 (1:50,000, no contours)

Miscellaneous MP 84-196E (assessment map)

21 N/7

Geology PM 58-1; REF 98 (Temiscouata Fm. brachiopods); MP 83-41 (Village of St. Francois de Madawaska), MP 84-318 (geol. compilation)

Geophysics MP 71-19 (aeromag. maps), MP 82-111 (gravity); GSAM 4009G (aeromag.)

Surficial Geology REF 64 (Upper Saint John R. basin), REF 113 (deglaciation); MP 83-41 (Village of St. Francois de Madawaska)

Base Maps MP 84-416 (1:50,000, no contours)

Miscellaneous MP 84-91 A and B (1:50,000 claim map), MP 84-126 (1-2, claim map), MP 84-197 E and W (assessment map)

21 N/8

Geology PM 58-1; REF 98 (Temiscouata Fm. brachiopods); RI 17; MP 75-166, MP 77-194 (compilation), MP 84-319 A and B (geol. compilation)

Geophysics MP 71-25 (aeromag.), MP 77-147 and MP 77-148 (airborne spectrometric profiles), MP 82-110 (gravity); GSAM 4006G (aeromag.)

Surficial Geology OF 79-31 (granular resources), REF 64 (Upper Saint John R. basin), REF 113 (deglaciation); MP 79-35 (clays); *GSP 55-15 (northwest N.B.)

Base Maps MP 84-417 A and B (1:50,000, no contours)

Miscellaneous MP 84-92 A and B (1:50,000 claim map), MP 84-126 (1-2, claim map), MP 84-198 E and W (assessment map)

N.T.S. INDEX **21 N/9**

Geology PM 58-1; REF 98 (Temiscouata Fm. brachiopods); RI 17; MP 75-167, MP 77-194 (compilation)

Geophysics MP 71-21 (aeromag.), MP 77-147 and MP 77-148 (airborne spectrometric profiles), MP 82-122 (gravity); GSAM 4007G (aeromag.)

Base Maps MP 84-418 A and B (1:50,000, no contours)

Miscellaneous MP 84-93 A and B (1:50,000 claim map), MP 84-126 (1-2, claim map), MP 84-199 E and W (assessment map)

21 N/10

Geophysics MP 82-123 (gravity)

21 N/11

Geophysics MP 82-124 (gravity)

21 N/14

Geophysics MP 82-136 (gravity)

21 N/15

Geophysics MP 82-135 (gravity)

21 N/16

Geology PM 58-1, MP 77-194 (compilation)

Geophysics MP 71-14 (aeromag.), MP 77-147 and MP 77-148 (airborne spectrometric profiles), MP 82-134 (gravity); GSAM 4008G (aeromag.)

Base Maps MP 84-419 A and B (1:50,000, no contours)

Miscellaneous MP 84-94 A and B (1:50,000 claim map), MP 84-126 (1-2, claim map), MP 84-200 E and W (assessment map)

Geology IC 68-1; REF 32 (mineralization, structure), REF 54 (structure), REF 85 (metallic mineral zonation), REF 87 (structural trends), REF 93 (Acadian plutonic rocks); MP 66-5 (correlation chart), MP 68-15; GSGM 330A (Chaleur Bay), GSGM 37-1962 (Tobique), GSP 66-59 (Orvan Brook)

Geochemistry GSB 174 (Fe, Mn, Pb, Cu, Zn, As, Sb, Ag, Sn, Cd)

Geophysics IC 66-1; MP 71-12 (aeromag.), MP 77-48 a to g (airborne spectrometric contours), MP 77-145 to MP 77-175 (airborne spectrometric profiles), MP 78-42g (gravity), MP 79-164 to 79-166 (gravity), MP 80-41 to MP 80-44 (gravity), MP 80-51 (second derivative), MP 80-91 (airborne gamma ray spectrometer), MP 80-92 (radioactive heat product); GSAM 7046G (aeromag.)

Metallic Minerals REF 32 (structure), REF 85 (metallic mineral zonation); MP 71-51 (deposits), MP 74-1 (occurrences), MP 83-3 (deposits), MP 83-82 (mining properties); *GSB 72 (Bathurst-Newcastle Pb, Zn, Cu)

Energy Resources MP 76-74 (bog locations), MP 83-10E (peatland index)

Index MP 77-194 (geology), MP 83-10E (peatland)

21 O/1

Geology IC 73-1 (Miramichi Zone); PM 62-1 (O-8); REF 15 (Miramichi Zone), REF 22 (Miramichi Zone), REF 32 (structure), REF 72 (volcanogenic deposits), REF 107 (sulphide deposits), REF 109 (soils on granite), REF 112 (massive sulphides); NR 3 (deposits); MP 61-4 (N-9), MP 66-3 (deposits), MP 71-47 (O-10), MP 71-51 (deposits), MP 72-79 (M-9), MP 72-80 (M-10), MP 72-81 (M-11), MP 72-82 (N-10), MP 72-83 (N-11), MP 72-84 (O-11), MP 73-6 (O-9), MP 73-10 (deposits), MP 73-26 (Miramichi Zone), MP 78-20, MP 79-167 and MP 79-167A (Miramichi Zone), MP 83-69 (ddh locations); GSGM 1-1957 (Bathurst-Newcastle), GSGM 382A (Sevogle River), *GSGM 41-1960 (Big Bald Mountain), GSGM 1220A (Big Bald Mountain); GSP 73-2 (age determination); *GSM 197 (L. Southwest Miramichi-Sevogle Rivers)

Geochemistry OF 81-6 (Cu, Pb, Zn, heavy metals); MP 79-48 a to g (Cu, Pb, Zn, Mn, Fe, Mo, U), MP 79-49 a to g (Cu, Pb, Zn, Mn, Fe, Mo, U)

Geophysics OF 78-1 (radiometrics), OF 81-24 (aeromag. filtering); MP 77-168 to MP 77-175 (airborne spectrometric profiles), MP 79-11 and MP 79-12 (aeromag.), MP 81-106 A to C (filtered aeromag.), MP 81-107 A to C (filtered aeromag.), MP 81-108 A to C (filtered aeromag.), MP 81-109 A to C (filtered aeromag.), MP 81-110 A to C (filtered aeromag.), Geophysics (cont'd) MP 81-111 A to C (filtered aeromag.), MP 81-112 A to C (filtered aeromag.), MP 81-113 A to C (filtered aeromag.), MP 82-96 (gravity), MP 82-166 (index, filtered aeromag.), MP 84-261 (airborne EM), MP 84-262B (airborne EM); GSAM 121G (aeromag.), GSAM 20,169G (1:25,000 aeromag.), GSAM 20,177G (1:25,000 aeromag.), GSAM 20,185G (1:25,000 aeromag.), GSAM 20,193G (1:25,000 aeromag.), GSAM 20,194G (1:25,000 aeromag.), GSAM 20,186G (1:25,000 aeromag.), GSAM 20,178G (1:25,000 aeromag.), GSAM 20,170G (1:25,000 aeromag.)

Surficial Geology REF 109 (soils on granite)

Metallic Minerals REF 22 (Miramichi Zone), REF 32 (structure), REF 66 (massive sulfides), REF 72 (volcanogenic deposits), REF 107 (sulphide deposits), REF 112 (massive sulphides); TR 73-6 (smelter pre-feasibility); MP 68-8 (Chester Mines), MP 71-51 (geology, deposits), MP 83-3 (deposits); *GSB 72 (Bathurst-Newcastle)

Base Maps MP 84-420 (1:50,000, no contours), MP 84-457 A to H (1:20,000, no contours)

Miscellaneous MP 84-95 (1:50,000 claim map), MP 84-128 (Bathurst claim map), MP 84-201 E and W (assessment map)

21 O/2

Geology IC 73-1 (Miramichi Zone); MR 79-4 (L-9, L-10, L-11); PM 77-191 (K-11); REF 15 (Miramichi Zone), REF 22 (Miramichi Zone), REF 32 (structure), REF 72 (volcanogenic deposits), REF 107 (sulphide deposits), REF 112 (massive sulphides); NR 3 (deposits); MP 66-3 (deposits), MP 71-51 (deposits), MP 72-79 (M-9), MP 72-80 (M-10), MP 72-81 (M-11), MP 73-10 (prospects), MP 77-13 (K-9), MP 77-14 (K-10), MP 77-191 (K-11), MP 78-4 (L-9), MP 78-5 (L-10), MP 78-6 (L-11), MP 78-20 (Miramichi Zone), MP 79-167 and MP 79-167A (Miramichi Zone), MP 82-193 (Miramichi earthquake area), MP 83-32, MP 84-22 (Trousers Lake study), MP 84-29 (Long Lake deposit, plan and section); GSGM 1-1957 (Bathurst-Newcastle), GSGM 37-1962 (Tobique)

Geochemistry MP 83-33 A to K (Cu, Pb, Zn, U, Ag, Co, Mn, Fe, Ni, Mo, W), MP 84-24 (Cu, Pb, Zn, Fe, W, U, Ag, Mo, Mn, Co, Ni in tills), MP 84-25 (till anomalies)

Geophysics OF 81-24 (filtered aeromag.); MP 77-160 to MP 77-167 (airborne spectrometric profiles), MP 79-13 (aeromag.), MP 81-61 and MP 81-62 (aeromag.), MP 81-114 A to C (filtered aeromag.), MP 81-115 A to C (filtered aeromag.), MP 81-116 A to C (filtered aeromag.), MP 81-117 A to C (filtered aeromag.), MP 82-97 (gravity), MP 82-166 (filtered gravity, index); GSAM 122G (aeromag.), Geophysics (cont'd) GSAM 20,201G (1:25,000 aeromag.), GSAM 20,209G (1:25,000 aeromag.), GSAM 20,210G (1:25,000 aeromag.), GSAM 20,202G (1:25,000 aeromag.)

Surficial Geology MP 84-23 (Trousers Lake study), MP 84-24 (Cu, Pb, Zn, Fe, W, U, Ag, Mo, Mn, Co, Ni in tills), MP 84-25 (till anomalies), MP 84-26 (till lithologies), MP 84-27 (till mineralogy)

Metallic Minerals REF 22 (Miramichi Zone), REF 32 (structure), REF 66 (massive sulfides), REF 72 (volcanogenic deposits), REF 107 (sulphide deposits), REF 112 (massive sulphides); TR 73-6 (smelter pre-feasibility); MP 32-8 (George Gough prospects), MP 71-51 (geology, deposits), MP 83-3 (deposits)

Index MP 82-166 (filtered aeromag.)

Base Maps MP 84-421 (1:50,000, no contours), MP 84-458 C and D (1:20,000, no contours), MP 84-459 C and D (contours)

Miscellaneous MP 84-96 (1:50,000 claim map), MP 84-128 (Bathurst claim map), MP 84-202 E and W (assessment map)

21 O/3

Geology REP 39 (Siegas Fm.); NR 3 (deposits); MP 71-51 (deposits), MP 73-10 (prospects), MP 77-9 (J-9), MP 77-10 (J-10), MP 77-11 (J-11), MP 77-194 (compilation, index), MP 78-20 (Miramichi Zone), MP 83-58 (ddh locations), MP 84-22 (Trousers Lake study); GSGM 37-1962 (Tobique)

Geochemistry OF 84-2; MP 79-50 a to f (Cu, Pb, Zn, Mn, Mo, U), MP 84-8 A to F (Cu, Pb, Zn, Mn, Fe, Ag, Co, Ni, Mo, W, U), MP 84-9 A to F (Cu, Pb, Zn, Mn, Fe, Ag, Co, Ni, Mo, W, U), MP 84-10 A to F (Cu, Pb, Zn, Mn, Fe, Ag, Co, Ni, Mo, W, U), MP 84-11 A to F (Cu, Pb, Zn, Mn, Fe, Ag, Co, Ni, Mo, W, U), MP 84-20 A to D (silt sample numbers), MP 84-24 (Cu, Pb, Zn, Fe, W, U, Ag, Mo, Mn, Co, Ni in tills)

Geophysics OF 80-8 (aeromag.); MP 71-17 (aeromag.), MP 77-152 to MP 77-159 (airborne spectrometric profiles), MP 81-63 and MP 81-64 (aeromag.), MP 80-93 (magnetic basement), MP 82-98 (gravity); GSAM 129G (aeromag.), GSAM 3998G (aeromag.)

Surficial Geology OF 82-1 (granular resources); MP 81-71 (granular resources), MP 84-23 (Trousers Lake study), MP 84-24 (Cu, Pb, Zn, Fe, W, U, Ag, Mo, Mn, Co, Ni in tills), MP 84-25 (till anomalies), MP 84-26 (till lithologies), MP 84-27 (till mineralogy)

Industrial Minerals TR 75-14 (limestone, gypsum)

Index MP 77-194 (geology)

Base Maps MP 84-422 (1:50,000, no contours), MP 84-460A (1:20,000, contours), MP 84-461 A, C, D, E, F (1:20,000, no contours)

Miscellaneous MP 84-97 (1:50,000 claim map), MP 84-128 (Bathurst claim map), MP 84-203 E and W (assessment map)

21 O/4

Geology REF 39 (Siegas Fm.); RI 12 (Silurian); MP 69-31 (structural), MP 69-32 (bedrock), MP 73-20 (St. Leonard hematite), MP 77-194 (compilation, index), MP 84-320 (geol. compilation); GSGM 24-1959 (Grand Falls), GSGM 37-1962 (Tobique)

Geophysics OF 78-1 (radiometrics); MP 71-24 (aeromag.), MP 73-21 (magnetic), MP 77-145 to MP 77-151 (airborne spectrometric profiles), MP 82-99 (gravity); GSAM 125G (aeromag.), GSAM 4002G (aeromag.)

Surficial Geology OF 80-6 (granular resources); REF 64 (Upper Saint John R. basin); MP 80-81 (granular resources); GSGM 24-1959 (Grand Falls)

Metallic Minerals MP 73-20 (St. Leonard hematite)

Industrial Minerals MP 45-9 (limestone)

Index MP 77-194 (geology)

Base Maps MP 84-423 A and B (1:50,000, no contours)

Miscellaneous MP 84-98 A and B (1:50,000 claim map), MP 84-127 (2-2, claim map), MP 84-204 E and W (assessment map)

21 O/5

Geology REF 39 (Siegas Fm.), REF 119 (forest site classification); RI 12 (Silurian); RI 17; MP 75-168, MP 77-194 (compilation, index), MP 84-321 (geol. compilation); GSGM 37-1962 (Tobique)

Geophysics MP 71-23 (aeromag.), MP 77-145 to MP 77-151 (airborne spectrometric profile), MP 82-109 (gravity); GSAM 4003G (aeromag.)

Surficial Geology REF 64 (Upper Saint John R. basin), REF 119 (forest site classification)

21 O/5

Index MP 77-194 (geology)

Base Maps MP 84-424 A and B (1:50,000, no contours)

Miscellaneous MP 84-99 A and B (1:50,000 claim map), MP 84-127 (2-2, claim map), MP 84-205 E and W (assessment map)

21 O/6

Geology REF 39 (Siegas Fm.); NR 3 (deposits); MP 71-51 (deposits), MP 73-10 (prospects), MP 77-9 (J-9), MP 77-194 (compilation, index), MP 78-20 (Miramichi Zone), MP 84-32 (Sisson Branch Reservoir); GSGM 37-1962 (Tobique)

Geochemistry OF 84-2; MP 84-12 A to F (Cu, Pb, Zn, Mn, Fe, Ag, Co, Ni, Mo, W, U), MP 84-13 A to F (Cu, Pb, Zn, Mn, Fe, Ag, Co, Ni, Mo, W, U), MP 84-14 A to F (Cu, Pb, Zn, Mn, Fe, Ag, Co, Ni, Mo, W, U), MP 84-15 A to F (Cu, Pb, Zn, Mn, Fe, Ag, Co, Ni, Mo, W, U), MP 84-16 A to F (Cu, Pb, Zn, Mn, Fe, Ag, Co, Ni, Mo, W, U), MP 84-17 A to F (Cu, Pb, Zn, Mn, Fe, Ag, Co, Ni, Mo, W, U), MP 84-18 A to F (Cu, Pb, Zn, Mn, Fe, Ag, Co, Ni, Mo, W, U), MP 84-19 A to F (Cu, Pb, Zn, Mn, Fe, Ag, Co, Ni, Mo, W, U), MP 84-20 E to M (silt sample numbers)

Geophysics MP 71-16 (aeromag.), MP 77-152 to MP 77-159 (airborne spectrometric profiles), MP 82-108 (gravity); GSAM 3999G (aeromag.)

Surficial Geology MP 84-480 (Sisson Branch Reservoir)

Metallic Minerals MP 48-2 and MP 48-2A (Giberson prospect)

Index MP 77-194 (geology)

Base Maps MP 84-425 (1:50,000, no contours), MP 84-462 A to H (1:20,000, no contours)

Miscellaneous MP 84-100 (1:50,000 claim map), MP 84-128 (Bathurst claim map), MP 84-206 E and W (assessment map)

21 O/7

Geology IC 73-1 (Miramichi Zone); MR 79-4 (L-9, L-10, L-11); REF 15 (Miramichi Zone), REF 22 (Miramichi Zone), REF 32 (Miramichi Zone); REF 47 (stratigraphy), REF 72 (volcanogenic deposits), REF 107 (sulphide deposits), REF 112 (massive sulphides); NR 3 (deposits); MP 66-3 (deposits), MP 71-43 (M-7), MP 71-45 (M-8), MP 71-51 (deposits), MP 72-79 (M-9), MP 73-10 (prospects), MP 74-163 (L-8), Geology (cont'd) MP 75-17 (L-7), MP 75-18 (K-8), MP 75-136 (K-7), MP 77-13 (K-9), MP 78-4 (L-9), MP 78-20 (Miramichi Zone), MP 79-167 and MP 79-167A (Miramichi Zone), MP 83-43 (ddh locations), MP 83-52 (ddh locations); *GSP 70-28 (Portage Lakes), GSP 67-49 (Nigadoo-Millstream Rivers), GSGM 1-1957 (Bathurst-Newcastle), GSGM 37-1962 (Tobique)

Geochemistry OF 81-6 (Cu, Pb, Zn, Mn, Fe, Mo, Ag, U); MP 75-69 (sample location), MP 75-70 (Cu), MP 75-71 (Pb), MP 75-72 (Zn), MP 75-73 (Mn), MP 81-44 a to g (Cu, Pb, Zn, Mn, Fe, Mo/Ag, U); GSB 174 (Fe, Mn, Pb, Cu, Zn, As, Sb, Ag, Sn, Cd)

Geophysics OF 81-24 (filtered aeromag.); MP 74-63 (aeromag.), MP 74-66 (airborne EM), MP 75-125 (magnetometer), MP 77-160 to MP 77-167 (airborne spectrometric profiles), MP 79-14 (aeromag.), MP 81-65 and MP 81-66 (aeromag.), MP 81-118 A to C (filtered aeromag.), MP 81-119 A to C (filtered aeromag.), MP 81-120 A to C (filtered aeromag.), MP 81-121 A to C (filtered aeromag.), MP 82-107 (gravity), MP 82-166 (index, aeromag.), MP 83-158 (aeromag.), MP 83-159 (airborne EM); GSP 67-49 (Nigadoo-Millstream Rivers); GSAM 64G (aeromag.), GSAM 20,203G (1:25,000 aeromag.), GSAM 20,211G (1:25,000 aeromag.), GSAM 20,212G (1:25,000 aeromag.), GSAM 20,204G (1:25,000 aeromag.)

Surficial Geology OF 79-11 (granular resources), MP 79-37 and MP 79-38 (granular resources), MP 84-450 (granular resources)

Metallic Minerals REF 22 (Miramichi Zone), REF 32 (structure), REF 66 (massive sulfides), REF 72 (volcanogenic deposits), REF 107 (sulphide deposits), REF 112 (massive sulphides); TR 73-6 (smelter pre-feasibility); MP 71-51 (geology, deposits), MP 83-3 (deposits), MP 84-477 and MP 84-478 (Restigouche Planning District, maps 8 and 9); GSP 67-49 (Nigadoo-Millstream Rivers), *GSP 70-28 (Portage Lakes)

Index MP 82-166 (filtered aeromag.)

Base Maps MP 84-426 A and B (1:50,000, no contours)

Miscellaneous MP 84-101 A and B (1:50,000 claim map), MP 84-128 (Bathurst claim map), MP 84-207 E and W (assessment maps)

21 O/8

Geology IC 73-1 (Miramichi Zone); PM 61-1 (O-7), PM 61-2 (N-9), PM 62-1 (O-8); REF 15 (Miramichi Zone), REF 18 (Heath Steele deposit), REF 20 (Wedge mine), REF 22 (Miramichi Zone), REF 32 (structure); REF 47 (stratigraphy), Geology (cont'd) REF 72 (volcanogenic deposits), REF 107 (sulphide deposits), REF 112 (massive sulphides); NR 3 (deposits); MP 61-1 (O-7), MP 61-4 (N-9), MP 62-5 (O-8), MP 66-3 (deposits), MP 71-26 (N-7), MP 71-43 (M-7), MP 71-45 (M-8), MP 71-51 (deposits), MP 72-15 (N-8), MP 72-79 (M-9), MP 73-6 (O-9), MP 73-10 (prospects), MP 73-26 (Miramichi Zone), MP 75-29 (Stratmat East), MP 76-60 (O-7), MP 76-61 (O-8), MP 78-20 (Miramichi Zone), MP 79-167 and MP 79-167A (Miramichi Zone), MP 82-2 (Village of Westfield), MP 83-44 and MP 83-45 (ddh locations), MP 83-48 and MP 83-49 (ddh locations), MP 83-51 (ddh locations), MP 83-55 (ddh locations), MP 83-67 to MP 83-69 (ddh locations); GSGM 1-1957 (Bathurst-Newcastle); *GSP 70-28 (Portage Lakes), GSGM 1341A (California Lake); *GSP 66-51 (mineral collecting), GSP 67-49 (Nigadoo-Millstream Rivers)

Geochemistry OF 81-6 (Cu, Pb, Zn, Mn, Fe, Mo, Ag, U); MP 81-45 a to g (Cu, Pb, Zn, Mn, Fe, Mo/Ag, U); GSB 174 (Fe, Mn, Pb, Cu, Zn, As, Sb, Ag, Sn, Cd)

Geophysics OF 81-11 (airborne radiometric), OF 81-24 (filtered aeromag.); TR 75-8 (Stratmat East), TR 76-9 (Half Mile L. north); MP 32-2 (magnetic), MP 74-62 (aeromag.), MP 74-65 (airborne EM), MP 75-30 to MP 75-32 (Stratmat East radiometrics), MP 75-33 (Stratmat East VLF-EM), MP 75-34 (Stratmat East, magnetics), MP 75-35 (Stratmat East, VLF-EM), MP 75-36 (Stratmat East, radiometrics), MP 77-168 to MP 77-175 (airborne spectrometric profiles), MP 79-15 and MP 79-16 (aeromag.), MP 81-122 A to C (filtered aeromag.), MP 81-123 A to C (filtered aeromag.), MP 81-124 A to C (filtered aeromag.), MP 81-125 A to C (filtered aeromag.), MP 81-126 A to C (filtered aeromag.), MP 81-127 A to C (filtered aeromag.), MP 81-128 A to C (filtered aeromag.), MP 81-129 A to C (filtered aeromag.), MP 82-106 (gravity), MP 82-166 (index, filtered aeromag.), MP 83-55 (ddh locations), MP 83-71 (ddh locations), MP 83-160 (aeromag.), MP 83-161 (airborne EM); GSP 67-49 (Nigadoo-Millstream Rivers); GSAM 66G (aeromag.), GSAM 20,171G (1:25,000 aeromag.), GSAM 20,179G (1:25,000 aeromag.), GSAM 20,187G (1:25,000 aeromag.), GSAM 20,195G (1:25,000 aeromag.), GSAM 20,196G (1:25,000 aeromag.), GSAM 20,188G (1:25,000 aeromag.), GSAM 20,180G (1:25,000 aeromag.), GSAM 20,172G (1:25,000 aeromag.)

Surficial Geology MP 82-3 (Village of Westfield)

Metallic Minerals REF 18 (Heath Steele deposit), REF 20 (Wedge mine), REF 22 (Miramichi Zone), REF 32 (structure), REF 66 (massive sulfides), REF 72 (volcanogenic deposits), REF 107 (sulphide deposits), REF 112 (massive sulphides); TR 73-6 (smelter pre-feasibility); MP 56-1 (deposits), MP 59-1 (geology, deposits), MP 66-3 (geology, mining properties), MP 71-51 (geology, deposits), MP 83-3 (deposits), MP 84-478 and MP 84-479 (Restigouche Planning

Metallic Minerals (cont'd) District, maps 9 and 10); *GSB 72 (Bathurst-Newcastle); *GSP 66-51 (mineral collecting); GSP 67-49 (Nigadoo-Millstream Rivers), *GSP 70-28 (Portage Lakes)

Index MP 82-166 (airborne magnetics)

Base Maps MP 84-427 A and B (1:50,000, no contours), MP 84-463 A, B, G, H (1:20,000, no contours)

Miscellaneous MP 84-102 A and B (1:50,000 claim map), MP 84-128 (Bathurst claim map), MP 84-208 E and W (assessment map)

21 O/9

Geology IC 68-1 (N-5), IC 73-1 (Miramichi Zone); MS 70-1 (O-6); PM 59-1 (O-5), PM 59-3 (M-6), PM 60-3 (N-6); REP 15 (Miramichi Zone), REP 17 (Caribou deposit), REP 22 (deposits), REP 32 (structure); REP 47 (stratigraphy), REP 72 (volcanogenic deposits), REP 107 (sulphide deposits), REP 112 (massive sulphides); NR 3 (deposits); MP 40-22 (Lucky Lake), MP 59-5 (O-5), MP 59-6 (M-6), MP 60-3 (N-6), MP 66-3 (deposits), MP 66-4 (field stops), MP 68-49 (O-6), MP 71-48 (M-6), MP 71-51 (deposits), MP 73-10 (prospects), MP 74-160 (M-5), MP 74-161 (N-5), MP 75-68 (O-4), MP 75-76 (M-4), MP 75-77 (N-4), MP 76-8, MP 78-20 (Miramichi Zone), MP 79-167 and MP 79-167A (Miramichi Zone); *GSM 227 (Jacquet, Tetagouche Rivers), GSM 371 (Tetagouche Lakes, Bathurst, Nepisiguit Falls); GSGM 641A (Jacquet River), GSGM 1-1957 (Bathurst-Newcastle); *GSP 55-32 (Tetagouche Lakes), GSP 65-42 (geochem., Bathurst-Jacquet R.), GSP 66-59 (Orvan Brook sulphide deposit), GSP 67-49 (Nigadoo-Millstream Rivers), *GSP 70-28 (Portage Lakes); *GSGM 55-32 (Tetagouche Lakes), GSGM 1330A (Tetagouche Lakes); GSB 345 (Ordovician conodonts)

Geochemistry OF 81-6 (Cu, Pb, Zn, Mn, Fe, Mo, Ag, U); REP 94 (multi-element interpretation); ; MP 81-46 a to g (Cu, Pb, Zn, Mn, Fe, Mo/Ag, U); GSB 174 (Fe, Mn, Pb, Cu, Zn, As, Sb, Ag, Sn, Cd); GSP 65-42 (Pb, Zn, Cu, As, Sb, Mo, Sn, W, Ag, Ni, Co, Cr, Ba, Mn), *GSP 67-45 (minor, trace elements)

Geophysics OF 81-24 (filtered aeromag.); MP 32-2 (magnetic), MP 74-64 (aeromag.), MP 74-67 (airborne EM), MP 77-168 to MP 77-175 (airborne spectrometric profiles), MP 79-17 to MP 79-20 (aeromag.), MP 81-130 A to C (filtered aeromag.), MP 81-131 A to C (filtered aeromag.), MP 81-132 A to C (filtered aeromag.), MP 81-133 A to C (filtered aeromag.), MP 81-134 A to C (filtered aeromag.), MP 81-135 A to C (filtered aeromag.), MP 81-136 A to C (filtered aeromag.), MP 81-137 A to C (filtered aeromag.), MP 82-118 (gravity), Geophysics (cont'd) MP 82-166 (index, filtered aeromag.), MP 83-162 (aeromag.), MP 83-163 (airborne EM); GSP 67-49 (Nigadoo-Millstream River); GSAM 59G (aeromag.), GSAM 20,173G (1:25,000 aeromag.), GSAM 20,181G (1:25,000 aeromag.), GSAM 20,189G (1:25,000 aeromag.), GSAM 20,197G (1:25,000 aeromag.), GSAM 20,198G (1:25,000 aeromag.), GSAM 20,190G (1:25,000 aeromag.), GSAM 20,182G (1:25,000 aeromag.), GSAM 20,174G (1:25,000 aeromag.)

Surficial Geology OF 79-13 (granular resources); TR 77-5 (Belledune Planning Dist.); MP 76-117 (Belledune Planning Dist.), MP 79-39 (granular resources)

Metallic Minerals REF 17 (Caribou deposit), REF 22 (deposits), REF 32 (structure), REF 66 (massive sulfides), REF 72 (volcanogenic deposits), REF 107 (sulphide deposits), REF 112 (massive sulphides); TR 73-6 (smelter prefeasibility); MP 48-5 (Middle River area), MP 56-1 (deposits), MP 59-1 (geology, deposits), MP 66-3 (geology, mining properties), MP 71-51 (geology, deposits), MP 77-42 (Belledune Planning Dist.), MP 83-3 (deposits), MP 84-475 and MP 84-476 (Restigouche Planning District, maps 6 and 7), MP 84-478 and MP 84-479 (Restigouche Planning District, maps 9 and 10); *GSB 72 (Bathurst-Newcastle); GSP 66-59 (Orvan Brook sulphide deposit), GSP 67-49 (Nigadoo-Millstream Rivers), *GSP 70-28 (Portage Lakes)

Industrial Minerals MP 77-42 (Belledune Planning Dist.), MP 78-1 (Belledune Planning Dist.)

Base Maps MP 84-428 A and B (1:50,000, no contours), MP 84-464 A, B, H (1:20,000, no contours)

Miscellaneous MP 83-167 (base map, Belledune Planning Dist.), MP 84-103 A and B (1:50,000 claim map), MP 84-128 (Bathurst claim map), MP 84-209 (assessment map), MP 84-209E and MP 84-209W (assessment map)

21 O/10

Geology IC 73-1 (Miramichi Zone); PM 59-3 (M-6), REF 15 (Miramichi Zone), REF 22 (deposits), REF 47 (stratigraphy); NR 3 (deposits); MP 59-6 (M-6), MP 66-3 (deposits), MP 66-4 (field stops), MP 71-48 (M-6), MP 71-51 (deposits), MP 72-78 (K-4), MP 73-10 (deposits), MP 74-74 (L-5), MP 74-157 (L-4), MP 74-158 (K-5), MP 74-159 (L-6), MP 74-160 (M-5), MP 74-161 (N-5), MP 74-162 (K-6), MP 76-8, MP 78-20 (Miramichi Zone), MP 83-47 (ddh locations), MP 83-52 (ddh locations), MP 83-65 (ddh locations), MP 83-72 (ddh locations); GSGM 14-1964 (Upsalquitch Forks); *GSP 70-28 (Portage Lakes), GSP 67-49 (Nigadoo-Millstream Rivers); GSGM 1-1957 (Bathurst-Newcastle)

21 O/10

Geochemistry IC 73-1 (Miramichi Zone); MP 72-78a (K-4, Cu, Pb, Zn), MP 81-48 a to i (Cu, Pb, Zn, U, Mn, Fe, Ni, Co, Ag), MP 81-49 a to i (Cu, Pb, Zn, U, Mn, Fe, Ni, Co, Ag), MP 81-50 a to i (Cu, Pb, Zn, U, Mn, Fe, Ni, Co, Ag), MP 83-62 a to i (L-6, Cu, Pb, Zn, U, Mn, Fe, Ni, Co, Ag), MP 83-63 a to i (M-5, Cu, Pb, Zn, U, Mn, Fe, Ni, Co, Ag), MP 83-64 a to i (M-6, Cu, Pb, Zn, U, Mn, Fe, Ni, Co, Ag); GSB 174 (Fe, Mn, Pb, Cu, Zn, As, Sb, Ag, Sn, Cd)

Geophysics OF 81-13 (airborne radiometric), OF 81-24 (filtered aeromag.); MP 77-160 to MP 77-167 (airborne spectrometric profiles), MP 79-21 (aeromag.), MP 81-138 A to C (filtered aeromag.), MP 81-139 A to C (filtered aeromag.), MP 81-140 A to C (filtered aeromag.), MP 81-141 A to C (filtered aeromag.), MP 82-119 (gravity), MP 82-166 (index, filtered aeromag.), MP 84-259 (airborne EM); GSP 67-49 (Nigadoo-Millstream Rivers); GSAM 166G (aeromag.), GSAM 20,205G (1:25,000 aeromag.), GSAM 20,213G (1:25,000 aeromag.), GSAM 20,214G (1:25,000 aeromag.), GSAM 20,206G (1:25,000 aeromag.)

Surficial Geology OF 79-11 (granular resources); MP 79-40 (granular resources)

Metallic Minerals REF 22 (deposits); MP 71-51 (geology, deposits), MP 83-3 (deposits), MP 84-473 to MP 84-475 (Restigouche Planning district, maps 4 to 6), MP 84-477 (Restigouche Planning District, map 8), MP 84-478 (Restigouche Planning District, map 9); GSP 67-49 (Nigadoo-Millstream Rivers), *GSP 70-28 (Portage Lakes)

Base Maps MP 84-429 A and B (1:50,000, no contours)

Miscellaneous MP 84-104 A and B (1:50,000 claim map), MP 84-128 (Bathurst claim map), MP 84-210 E and W (assessment map)

21 O/11

Geology OF 82-32 (St. Quentin); REF 39 (Siegas Fm.); RI 17; TR 76-14 (St. Quentin marl); NR 3 (deposits); MP 71-51 (deposits), MP 74-41 (J-5), MP 74-42 (J-6), MP 74-43 (I-5), MP 74-44 (I-6), MP 75-50 (Kedgwick), MP 75-146 (H-4), MP 75-147 (H-5), MP 75-148 (H-6), MP 75-150 (I-4), MP 75-152 (J-4), MP 77-194 (index, compilation)

Geochemistry MP 81-47 a to i (Cu, Pb, Zn, U, Mn, Fe, Ni, Co, Ag), MP 83-61 a to i (J-5, Cu, Pb, Zn, U, Mn, Fe, Ni, Co, Ag)

Geophysics MP 71-20 (aeromag.), MP 77-152 to MP 77-159 (airborne spectrometric profiles), MP 82-120 (gravity); GSAM 4000G (Kedgwick)

21 O/11

Surficial Geology OF 82-32 (St. Quentin)

Metallic Minerals MP 47-5 (Giberson prospect), MP 48-2 (Giberson prospect), MP 48-2A (index), MP 84-473 (Restigouche Planning District, map 4)

Industrial Minerals TR 76-14 (St. Quentin marl), MP 76-108 (St. Quentin marl), MP 76-108A (cross-section)

Index MP 48-2A (Gibseron prospect), MP 77-194 (geology)

Base Maps MP 84-430 A and B (1:50,000, no contours)

Miscellaneous MP 84-105 A and B (1:50,000 claim map), MP 84-128 (Bathurst claim map), MP 84-211 E and W (assessment map)

21 O/12

Geology REF 39 (Siegas Fm.), REF 119 (forest site classification); MP 77-194 (compilation, index)

Geophysics OF 81-12 (airborne radiometric); MP 71-22 (aeromag.), MP 77-145 to MP 77-151 (airborne spectrometric profiles), MP 82-121 (gravity); GSAM 4004G (aeromag.)

Surficial Geology REF 119 (forest site classification)

Index MP 77-194 (geology)

Base Maps MP 84-431 A and B (1:50,000, no contours)

Miscellaneous MP 84-106 A and B (1:50,000 claim map), MP 84-127 (2-2, claim map), MP 84-212 E and W (assessment map)

21 O/13

Geology REF 39 (Siegas Fm.); MP 73-10 (deposits); MP 77-194 (compilation, index), MP 78-20 (Miramichi Zone)

Geophysics MP 71-15 (aeromag.), MP 77-145 to MP 77-151 (airborne spectrometric profiles), MP 82-133 (gravity); GSAM 4005G (aeromag.)

Index MP 77-194 (geology)

Base Maps MP 84-432 A and B (1:50,000, no contours)

Miscellaneous MP 84-107 A and B (1:50,000 claim map), MP 84-127 (2-2, claim map), MP 84-213 E and W (assessment map)

21 O/14

Geology REF 39 (Siegas Fm.); RI 17; NR 3 (deposits), MP 71-51 (deposits), MP 73-10 (deposits), MP 75-49, MP 75-145 (H-3), MP 75-146 (H-4), MP 75-149 (I-3), MP 75-150 (I-4), MP 75-151 (J-3), MP 75-152 (J-4), MP 77-194 (compilation, index), MP 78-20 (Miramichi Zone)

Geophysics MP 71-18 (aeromag.), MP 77-152 to MP 77-159 (airborne spectrometric profiles), MP 82-132 (gravity); GSAM 4001G (aeromag.)

Metallic Minerals MP 84-473 (Restigouche Planning District, map 4)

Index MP 77-194 (geology)

Base Maps MP 84-433 A and B (1:50,000, no contours)

Miscellaneous MP 84-108 A and B (1:50,000 claim map), MP 84-128 (Bathurst claim map), MP 84-214 E and W (assessment map)

21 O/15

Geology IC 73-1 (Miramichi Zone); REF 15 (Miramichi Zone), REF 22 (deposits), REF 47 (stratigraphy); NR 3 (deposits); MP 66-3 (deposits), MP 66-4 (field stops), MP 71-40, MP 71-51 (deposits), MP 72-78 (K-4), MP 73-10 (deposits), MP 74-59, MP 74-59A, MP 74-114, MP 74-131 (L-3), MP 74-157 (L-4), MP 75-24 (M-2), MP 75-25 (M-3), MP 75-76 (M-4), MP 75-153 (K-3), MP 76-8, MP 78-20 (Miramichi Zone), MP 83-72 (ddh locations), MP 84-322 (geol. compilation); GSGM 330A (Chaleur Bay), GSGM 621A (Campbellton), GSGM 620A (Matapedia), GSGM 964A (Campbellton); *GSP 66-51 (mineral collecting), GSP 67-49 (Nigadoo-Millstream Rivers); *GSM 183 (Chaleur Bay)

Geochemistry IC 73-1 (Cu, Pb, Zn, Mn, Fe); MP 72-78a (K-4, Cu, Pb, Zn), MP 81-51 a to c (Cu, Pb, Zn); GSB 174 (Fe, Mn, Pb, Cu, Zn, As, Sb, Ag, Sn, Cd)

Geophysics OF 79-30 (airborne radiometric); MP 77-160 to MP 77-167 (airborne spectrometric profiles), MP 82-131 (gravity); GSP 67-49 (Nigadoo-Millstream Rivers); GSAM 155G (aeromag.)

Surficial Geology OF 79-12 (granular resources); MP 79-41 (granular resources)

Metallic Minerals REF 22 (deposits), MP 71-51 (geology, deposits), MP 83-3 (deposits), MP 84-470 (Restigouche Planning District, map 1), MP 84-471 (Restigouche Planning District, map 2), MP 84-473 to MP 84-475 (Restigouche Planning District, maps 4 to 6); GSP 67-49 (Nigadoo-Millstream Rivers)

21 O/15

Base Maps MP 84-434 A and B (1:50,000, no contours)

Miscellaneous MP 84-109 A and B (1:50,000 claim map), MP 84-128 (Bathurst claim map), MP 84-215 (assessment map), MP 84-215E and MP 84-215W (assessment map)

21 O/16

Geology MS 70-2; OF 77-6 (Nash Creek area); PM 65-2; REF 15 (Miramichi Zone), REF 22 (deposits), REF 47 (stratigraphy), REF 97 (Paleozoic volcanism); NR 3 (deposits); MP 65-15, MP 65-15A, MP 66-3 (deposits), MP 66-4 (field stops), MP 71-51 (deposits), MP 73-10 (deposits), MP 75-24 (M-2), MP 75-25 (M-3), MP 75-26 (N-2), MP 75-27 (N-3), MP 75-54 (O-2), MP 75-55 (O-3), MP 75-68 (O-4), MP 75-76 (M-4), MP 75-77 (N-4), MP 76-8, MP 78-20 (Miramichi Zone), MP 83-56 (ddh locations), MP 83-66 (ddh locations); *GSM 183 (Chaleur Bay), *GSM 227 (Jacquet, Tetagouche Rivers); GSGM 330A (Chaleur Bay), GSGM 641A (Jacquet River); GSP 65-42 (geochem, Bathurst-Jacquet R.), *GSP 66-51 (mineral collecting), GSP 67-49 (Nigadoo-Millstream Rivers)

Geochemistry REF 94 (multi-element interpretation); MP 81-51 a to c (Cu, Pb, Zn); GSB 174 (Fe, Mn, Pb, Cu, Zn, As, Sb, Ag, Sn, Cd); GSP 65-42 (Pb, Zn, Cu, As, Sb, Mo, Sn, W, Ag, Ni, Co, Cr, Ba, Mn), *GSP 67-45 (minor, trace elements)

Geophysics OF 77-6 (Nash Creek area), MP 77-168 to MP 77-175 (airborne spectrometric profiles), MP 82-130 (gravity); GSP 67-49 (Nigadoo-Millstream Rivers); GSAM 154G (aeromag.)

Surficial Geology OF 79-10 (granular aggregate); TR 77-5 Belledune Planning Dist.); MP 76-115 (granular resources), MP 79-42 (granular resources)

Metallic Minerals REF 22 (deposits); MP 38-7 (Big Hole Bk.), MP 77-40 (Belledune Planning Dist.), MP 71-51 (geology, deposits), MP 83-3 (deposits), MP 84-471 (Restigouche Planning District, map 2), MP 84-472 (Restigouche Planning District, map 3), MP 84-475 (Restigouche Planning District, map 6), MP 84-476 (Restigouche Planning Disrict, map 7); *GSP 66-51 (mineral collecting), GSP 67-49 (Nigadoo-Millstream Rivers)

Industrial Minerals MP 77-40 (mineral potential, Belledune Planning Dist.), MP 78-1 (Belledune Planning Dist.)

Base Maps MP 84-435 A and B (1:50,000, no contours)

Miscellaneous MP 83-65 (base map, Belledune Planning Dist.), MP 84-110 A and B (1:50,000 claim map), MP 84-128 (Bathurst claim map), MP 84-216 (assessment map), MP 84-216E and MP 84-216W (assessment map)

21 P - GENERAL

Geology IC 73-1 (Miramichi Zone); OF 80-13 (formation water sampling), OF 82-5 (brackish formational water); REF 85 (metallic mineral zonation), REF 87 (structural trends), REF 93 (Acadian plutonic rocks); RI 18 (Carb. drilling project), MP 66-5 (correlation chart), MP 68-16 (compilation), MP 72-28 (Caraquet dyke), MP 75-165 (sandstone quarries), MP 80-82 (Carb. drilling project); GSM 18 (Bathurst), GSM 330A (Chaleur Bay)

Geochemistry GSB 174 (Fe, Mn, Pb, Cu, Zn, As, Sb, Ag, Sn, Cd)

Geophysics OF 80-8 (aeromag.); MP 77-49 a to g (airborne spectrometric contours), MP 78-42h (gravity), MP 79-158 to MP 79-160 (gravity), MP 80-41 to MP 80-44 (gravity), MP 80-52 (second derivative), MP 80-91 (airborne spectrometric contours); GSAM 7045G (aeromag.)

Surficial Geology MP 75-164 (gravel pits); *GSP 69-33 (glaciation)

Metallic Minerals REF 85 (metallic mineral zonation); MP 83-82 (mining properties)

Industrial Minerals MP 75-165 (sandstone quarries)

Energy Resources TR 75-19 (hydrocarbons), TR 75-20 (coal), TR 75-21 (drill holes), TR 75-22 (uranium, base metals); MP 72-93 (peat leases), MP 73-15 (peat bogs), MP 75-59 (ddh locations), MP 76-75 (peat bogs), MP 78-43 (peat surveys), MP 78-52 (peat reserves), MP 80-82 (Carb. drilling project), MP 83-10F (peatland index); *GSM 162 (peat)

Index MP 83-10F (peatland)

21 P/1

Geophysics MP 82-92 (gravity)

21 P/2

Geology OF 80-13 (Carb. drilling project), OF 82-5 (Carb. drilling project), RI 18 (Carb. drilling project); MP 80-82 (Carb. drilling project)

Geochemistry MP 76-27 (well locations), MP 76-28 (well depths), MP 76-29 (uranium), MP 76-30 (radon), MP 76-31 (methane), MP 76-32 (helium), MP 76-33 (fluorine), MP 76-34 (chlorine), MP 76-35 (calcium), MP 76-36 (potassium), MP 76-37 (alkalinity), MP 76-38 (iron), MP 76-39 (manganese), MP 76-40 (copper), MP 76-41 (lead), MP 76-42 (zinc), MP 76-43 (sulphate), MP 76-44 (nitrate), MP 76-45 (oxygen), MP 76-46 (Eh), MP 76-47 (pH), MP 76-48 (conductivity)

Geophysics MP 79-59 (magnetic basement), MP 79-76 and MP 79-76A (magnetic basement), MP 80-94 (magnetic basement, MP 82-93 (gravity); GSAM 813G (aeromag.)

Surficial Geology MSC 2 (beach resources)

Energy Resources OF 82-33 (Carb. drilling project); MP 40-6 (peat), MP 40-14 (peat)

Base Maps MP 84-436 (1:50,000, no contours)

Miscellaneous MP 84-111 (1:50,000 claim map), MP 84-129 (4-2, claim map), MP 84-217W (assessment map)

21 P/3

Geology OF 80-13 (Carb. drilling project), OF 82-5 (Carb. drilling. project); RI 18 (Carb. drilling project); MP 80-82 (Carb. drilling project), MP 83-360 A and B (Bartibog No. 1, electric logs); *GSP 66-51 (mineral collecting), GSP 81-16 (suspended sediment transport), GSP 81-24 (physical oceanography)

Geochemistry MP 76-27 (well locations), MP 76-28 (well depths), MP 76-29 (uranium), MP 76-30 (radon), MP 76-31 (methane), MP 76-32 (helium), MP 76-33 (fluorine), MP 76-34 (chlorine), MP 76-35 (calcium), MP 76-36 (potassium), MP 76-37 (alkalinity), MP 76-38 (iron), MP 76-39 (manganese), MP 76-40 (copper), MP 76-41 (lead), MP 76-42 (zinc), MP 76-43 (sulphate), MP 76-44 (nitrate), MP 76-45 (oxygen), MP 76-46 (Eh), MP 76-47 (pH), MP 76-48 (conductivity)

Geophysics OF 79-9 (aeromag.); MP 79-5 (T-9, gravity), MP 79-59 (magnetic basement), MP 79-76 and MP 79-76A (magnetic basement), MP 80-94 (magnetic basement), MP 82-94 (gravity); GSAM 805G (aeromag.)

Surficial Geology MSC 2 (beach resources)

Metallic Minerals *GSP 66-51 (mineral collecting)

Energy Resources OF 82-33 (Carb. drilling project); MP 40-15 (peat)

Base Maps MP 84-437 A and B (1:50,000, no contours)

Miscellaneous MP 84-112 A and B (1:50,000 claim map), MP 84-129 (4-2, claim map), MP 84-218 E and W (assessment map)

21 P/4

Geology IC 73-1 (Miramichi Zone, Caraquet Dyke); OF 80-13 (Carb. drilling project), OF 82-5 (Carb. drilling project); REF 15 (Miramichi Zone), REF 22 (deposits), REF 32 (structure), REF 54 (structural trends), REF 72 (volcanogenic deposits), REF 107 (sulphide deposits), REF 112 (massive sulphides); RI 18 (Carb. drilling project); TR 72-1 (Caraquet dyke); NR 3 (deposits); MP 66-3 (deposits), MP 71-44 (P-9), MP 71-46 (P-10), MP 71-51 (deposits), MP 72-28 (Caraquet dyke), MP 72-85 (P-11), MP 73-10 (prospects), MP 73-26 (Miramichi Zone), MP 74-13 (metamorphic assemblage), MP 78-20 (Miramichi Zone), MP 79-167 and MP 79-167A (Miramichi Zone), MP 80-82 (Carb. drilling project), MP 83-5 (epicentral area), MP 83-70 (ddh locations), MP 84-323 (geol. compilation); GSGM 1-1957 (Bathurst-Newcastle), GSGM 1092A (Sevogle), GSGM 382A (Sevogle River); *GSP 66-51 (mineral collecting)

Geochemistry GSB 174 (Fe, Mn, Pb, Cu, Zn, As, Sb, Ag, Sn, Cd)

Geophysics OF 79-9 (aeromag.), OF 79-14 (seismic), OF 81-1 (seismic), OF 81-24 (filtered aeromag.), OF 82-10 (seismic); MP 72-28 (Caraquet dyke), MP 72-73 (magnetic profiles), MP 77-176 to MP 77-183 (airborne spectrometric profiles), MP 79-22 (aeromag.), MP 79-59 (magnetic basement depth), MP 79-60c (seismic), MP 79-63 (seismic, index), MP 79-76 and MP 79-76a (magnetic basement depth), MP 79-100 A and B (seismic), MP 79-101 A and B (seismic), MP 79-102 A and B (seismic), MP 79-112 and MP 79-113 (Mini-Sosie seismic), MP 80-92 (radioactive heat product), MP 80-94 (magnetic basement), MP 81-142 A to C (filtered magnetic), MP 81-143 A to C (filtered magnetic), MP 81-144 A to C (filtered magnetic), MP 81-145 A to C (filtered magnetic), MP 82-95 (gravity), MP 82-166 (filtered aeromag.), MP 83-6 and MP 83-7 (aeromag.), MP 83-8 (gravity), MP 84-262A (airborne EM); GSAM 65G (aeromag.), GSAM 20,155G (1:25,000 aeromag.), GSAM 20,161G (1:25,000 aeromag.), GSAM 20,162G (1:25,000 aeromag.), GSAM 20,156G (1:25,000 aeromag.)

Surficial Geology OF 78-10 (granular resources); MP 78-24 (granular resources)

21 P/4

Metallic Minerals REF 22 (deposits), REF 32 (structure), REF 66 (massive sulfides), REF 72 (volcanogenic deposits), REF 107 (sulphide deposits), REF 112 (massive sulphides); TR 73-6 (smelter pre-feasibility); MP 71-51 (geology, deposits), MP 74-1 (deposits), MP 83-3 (deposits); *GSB 72 (Bathurst-Newcastle); *GSP 66-51 (mineral collecting)

Energy Resources OF 82-33 (Carb. drilling project)

Base Maps MP 84-438 (1:50,000, no contours), MP 84-465 A to H (1:20,000, no contours), MP 84-469 A, C, E, G (1:20,000, double sheets, no contours)

Miscellaneous MP 84-113 (1:50,000 claim map), MP 84-128 (Bathurst claim map), MP 84-219 E and W (assessment map)

21 P/5

Geology IC 73-1 (Miramichi Zone, Caraquet dyke); OF 80-13 (Carb. drilling project), OF 82-5 (Carb. drilling project); REF 15 (Miramichi Zone), REF 16 (Brunswick No. 6 and No. 12), REF 22 (deposits), REF 32 (structure), REF 47 (stratigraphy), REF 54 (structural trends), REF 72 (volcanogenic deposits), REF 107 (sulphide deposits), REF 112 (massive sulphides); NR 3 (deposits); MP 40-4 (molybdenum deposits), MP 56-2 (P-7), MP 56-3 (P-8), MP 66-3 (deposits), MP 71-44 (P-9), MP 71-51 (deposits), MP 72-28 (Caraquet dyke), MP 73-10 (prospects), MP 73-26 (Miramichi Zone), MP 74-13 (metamorphic assemblage), MP 74-39 (P-7), MP 78-20 (Miramichi Zone), MP 79-167 and MP 79-167A (Miramichi Zone), MP 80-82 (Carb. drilling project), MP 83-46 (ddh locations), MP 83-50 (ddh locations), MP 83-59 (ddh locations), MP 83-70 (ddh locations), MP 84-324 (geol. compilations); *GSM 183 (Chaleur Bay), GSM 371 (Tetagouche Lakes, Bathurst, Nepisiguit Falls); *GSP 52-23 (Nepisiguit Falls), *GSP 63-24 (Austin Bk., Brunswick No. 6), *GSP 65-13 (Brunswick No. 6 and 12), *GSP 66-18 (Captain deposit), *GSP 66-51 (mineral collecting), GSP 67-49 (Nigadoo-Millstream Rivers); GSGM 330A (Chaleur Bay), GSGM 1-1957 (Bathurst-Newcastle), *GSGM 52-23 (Nepisiguit Falls), GSGM 1332A (Nepisiguit Falls)

Geochemistry GSB 174 (Fe, Mn, Pb, Cu, Zn, As, Sb, Ag, Sn, Cd); *GSP 66-18 (Captain deposit)

Geophysics OF 81-24 (filtered aeromag.); TR 76-7 (seismic, sand and gravel); MP 64-4 (field stops), MP 77-49 a to g (airborne spectrometric contours), MP 77-176 to MP 77-183 (airborne spectrometric profiles), MP 79-23 (aeromag.), MP 80-92 (radioactive heat product), MP 80-94 (magnetic basement), MP 81-146 A to C (filtered aeromag.), MP 81-147 A to C (filtered aeromag.), MP 81-148 A to C (filtered aeromag.), MP 81-149 A to C (filtered aeromag.), MP 82-105

Geophysics (cont'd) (gravity), MP 82-166 (index, filtered aeromag.); GSP 67-49 (Nigadoo-Millstream Rivers; GSAM 58G (aeromag.), GSAM 20,157G (1:25,000 aeromag.), GSAM 20,163G (1:25,000 aeromag.), GSAM 20,164G (1:25,000 aeromag.), GSAM 20,158G (1:25,000 aeromag.)

Surficial Geology OF 78-4 (granular resources); TR 76-7 (seismic, sand and gravel); MP 75-138, MP 78-19 (granular resources)

Metallic Minerals PA 40-1 (Pabineau Lk. molybdenite), PA 49-2 (Austin Bk. iron); REF 16 (Brunswick No. 6 and No. 12), REF 22 (deposits), REF 32 (structure), REF 66 (massive sulfides), REF 72 (volcanogenic deposits), REF 107 (sulphide deposits), REF 112 (massive sulphides); TR 73-6 (smelter pre-feasibility); MP 32-9 (Pabineau Lk. molybdenite), MP 40-4 (molybdenite), MP 49-1 (Middle Landing copper), MP 49-2 and MP 49-2A (Austin Bk. iron), MP 56-1 (deposits), MP 59-1 (geology, deposits), MP 66-3 (geology, mining properties), MP 71-51 (geology, deposits), MP 74-1 (deposits), MP 78-18 (Brunswick No. 12, section), MP 73-3 (deposits); *GSB 72 (Bathurst-Newcastle); *GSP 63-24 (Austin Bk., Brunswick No. 6), *GSP 65-13 (Brunswick No. 6 and 12), *GSP 66-18 (Captain deposit), *GSP 66-51 (mineral collecting), GSP 67-49 (Nigadoo-Millstream River)

Energy Resources OF 82-33 (Carb. drilling project)

Base Maps MP 84-439 (1:50,000, no contours), MP 84-466 A to H (1:20,000, no contours), MP 84-468 A, C, E, G (1:20,000, double sheets, no contours)

Miscellaneous MP 84-114 (1:50,000 claim map), MP 84-128 (Bathurst claim map), MP 84-220 (assessment map), MP 84-220E and MP 84-220W (assessment map)

21 P/6

Geology IC 73-1 (Caraquet dyke); OF 80-13 (Carb. drilling project), OF 82-5 (Carb. drilling project); RI 18 (Carb. drilling project); TR 72-1 (Caraquet dyke); MP 72-28 (Caraquet dyke), MP 75-165 (sand quarries), MP 80-82 (Carb. drilling project), MP 84-325 A and B (geol. compilation); *GSP 66-51 (mineral collecting); GSGM 330A (Chaleur Bay); *GSM 183 (Chaleur Bay)

Geophysics OF 81-10 (airborne radiometric); MP 72-28 (Caraquet dyke), MP 72-66 to MP 72-72 (magnetic profiles), MP 79-5 (T-9, gravity), MP 80-94 (magnetic basement), MP 82-104 (gravity); GSAM 806G (aeromag.)

Surficial Geology TR 76-4 (granular resources); MP 75-164 (gravel pits), MP 75-165 (sandstone quarries)

21 P/6

Metallic Minerals GSP 66-51 (mineral collecting)

Energy Resources OF 82-33 (Carb. drilling project); PA 49-1 (Tracadie coal basin); MP 49-3 (North Brook coal)

Base Maps MP 84-440 A and B (1:50,000, no contours)

Miscellaneous MP 84-115 A and B (1:50,000 claim map), MP 84-129 (4-2, claim map), MP 84-221 E and W (assessment map)

21 P/7

Geology OF 80-13 (Carb. drilling project), OF 82-5 (Carb. drilling project); RI 18 (Carb. drilling project); MP 75-165 (sand quarries), MP 80-82 (Carb. drilling project)

Geophysics MP 79-6 (U-7, gravity), MP 79-7 (U-8, gravity), MP 80-94 (magnetic basement), MP 82-103 (gravity); GSAM 814G (aeromag.)

Surficial Geology TR 76-4 (granular resources); MP 75-164 (gravel pits), MP 75-165 (sandstone quarries)

Energy Resources OF 82-33 (Carb. drilling project); PA 49-1 (Tracadie coal basin); MP 40-15 (peat bogs), MP 71-33 (peat deposits, production), MP 72-32 (peat deposits)

Base Maps MP 84-441 (1:50,000, no contours)

Miscellaneous MP 84-116 (1:50,000 claim map), MP 84-129 (4-2, claim map), MP 84-222W (assessment map)

21 P/8

Geophysics MP 82-102 (gravity)

21 P/9

Geophysics MP 82-114 (gravity); GSAM 823G (aeromag.)

21 P/10

Geology OF 80-13 (Carb. drilling project), OF 82-5 (Carb. drilling project); RI 18 (Carb. drilling project); MP 75-165 (sandstone quarries), MP 80-82 (Carb. drilling

Geology (cont'd) project), MP 83-361 (Blanchard No. 1, electric logs), MP 84-326 A and B (geol. compilation); GSGM 330A (Chaleur Bay); *GSM 183 (Chaleur Bay)

Geophysics OF 79-35 (seismic); MP 80-94 (magnetic basement), MP 82-115 (gravity); GSAM 815G (aeromag.)

Surficial Geology TR 76-4 (granular resources); MP 75-164 (gravel pits), MP 75-165 (sandstone quarries)

Energy Resources OF 82-33 (Carb. drilling project); MP 40-6 (peat bogs), MP 40-14 and MP 40-15 (peat bogs), MP 42-6 (peat bogs), MP 46-23 (Green Point bog), MP 71-33 (peat deposits, production), MP 72-33 and MP 72-34 (peat bogs)

Base Maps MP 84-442 A and B (1:50,000, no contours)

Miscellaneous MP 84-117 A and B (1:50,000 claim map), MP 84-129 (4-2, claim map), MP 84-223 E and W (assessment map)

21 P/11

Geology IC 73-1 (Caraquet dyke), OF 80-13 (Carb. drilling project), OF 82-5 (Carb. drilling project); RI 18 (Carb. drilling project); TR 72-1 (Caraquet dyke); MP 72-28 (Caraquet dyke), MP 75-165 (sandstone quarries), MP 80-82 (Carb. drilling project), MP 83-362 A and B (St. Isidore No. 1, electric and lith. log), MP 83-363 A and B (St. Isidore No. 2, electric and lith. log), MP 84-327 A and B (geol. compilation); GSGM 330A (Chaleur Bay); *GSM 183 (Chaleur Bay)

Geophysics MP 72-28 (Caraquet dyke), MP 72-39 to MP 72-65 (magnetic profiles), MP 80-94 (magnetic basement), MP 82-116 (gravity); GSAM 807G (aeromag.), GSAM 5064G (aeromag.)

Surficial Geology TR 76-4 (granular resources); MP 75-164 (gravel pits), MP 75-165 (sandstone quarries)

Industrial Minerals OF 79-1 (mineral wool)

Energy Resources OF 82-33 (Carb. drilling project); PA 49-1 (Tracadie coal basin); MP 72-37 (peat bogs)

Base Maps MP 84-443 A and B (1:50,000, no contours)

Miscellaneous MP 84-118 A and B (1:50,000 claim map), MP 84-129 (4-2, claim map), MP 84-224 E and W (assessment map)

Geology IC 66-1 (Miramichi Zone); OF 80-13 (Carb. drilling project), OF 82-5 (Carb. drilling project); REF 15 (Miramichi Zone), REF 32 (structure), REF 47 (stratigraphy); REF 54 (structure), REF 64 (Nigadoo River deposit), REF 72 (volcanogenic deposits), REF 97 (Paleozoic volcanism), REF 107 (sulphide deposits), REF 112 (massive sulphides); RI 18 (Carb. drilling project); TR 76-10 (Bass River silica); NR 3 (deposits); MP 58-3 (P-6), MP 62-1 and MP 62-1A (Hachey and Shaft deposit), MP 62-2 (Hachey and Shaft cross-sections), MP 65-5, MP 66-3 (deposits), MP 66-4 (field stops), MP 71-51 (deposits), MP 73-10 (prospects), MP 75-52 (P-5), MP 77-1 (Q-4), 78-20 (Miramichi Zone), MP 79-167 and MP 79-167A (Miramichi Zone), MP 80-82 (Carb. drilling project), MP 83-57 (ddh locations), MP 84-7 (Armstrong Brook), MP 84-328 (geol. compilation); *GSM 18-E (Bathurst district), *GSM 183 (Chaleur Bay), *GSM 227 (Jacquet R. and Tetagouche R.), GSM 371 (Tetagouche Lakes, Bathurst, Nepisiguit Falls); *GSP 53-29 (Bathurst), GSP 65-42 (geochem, Bathurst-Jacquet R.), *GSP 66-51 (mineral collecting), GSP 67-49 (Nigadoo-Millstream Rivers); GSGM 1-1957 (Bathurst-Newcastle), *GSGM 53-29, GSGM 1331A, GSGM 330A (Chaleur Bay); GSB 345 (Ordovician conodonts)

Geochemistry REF 94 (multi-element interpretation); GSB 174 (Fe, Mn, Pb, Cu, Zn, As, Sb, Ag, Sn, Cd); GSP 64-31 (Mo, Nicholas Denys granite), GSP 65-42 (Pb, Zn, Cu, As, Sb, Mo, Sn, W, Ag, Ni, Co, Cr, Ba, Mn), *GSP 67-45 (minor, trace elements)

Geophysics OF 81-9 (airborne radiometric anomalies), OF 81-24 (filtered aeromag.); MP 75-74 and MP 75-75 (seismic, resistivity), MP 77-176 to MP 77-183 (airborne spectrometric profiles), MP 79-24 (aeromag.), MP 80-92 (radioactive heat product), MP 80-94 (magnetic basement), MP 81-150 A to C (filtered magnetic), MP 81-151 A to C (filtered magentic), MP 81-152 A to C (filtered magnetic), MP 81-153 A to C (filtered magnetic), MP 82-117 (gravity), MP 82-166 (index, filtered aeromag.); GSP 67-49 (Nigadoo-Millstream River); GSAM 57G (aeromag.), GSAM 20,159G (1:25,000 aeromag.), GSAM 20,165G (1:25,000 aeromag.), GSAM 20,166G (1:25,000 aeromag.), GSAM 20,160G (1:25,000 aeromag.)

Surficial Geology OF 78-8 (granular resources); TR 77-5 (Belledune Planning District); MP 75-138, MP 76-117 and MP 76-118 (Belledune Planning District), MP 78-23 (granular resources)

Metallic Minerals IC 67-1 (Hachey and Shaft deposit); PA 40-1 (Pabineau Lake molybdenite), PA 50-3 (Tetagouche Falls manganese), PA 50-5 (Bathurst copper); REF 32 (structure), REF 35 (Nigadoo gold), REF 37 (Nigadoo River base metals), REF 64 (Nigadoo River deposit), REF 66 (massive sulfides), REF 72 (volcanogenic deposits), REF 107 (sulphide deposits); TR 73-6 (smelter pre-feasibility); MP 36-1 to MP 36-3 (Nigadu River prospect), MP 37-5 (Millstream, Metallic Minerals (cont'd) ddh), MP 37-5A (St. Rosette), MP 40-3 and MP 40-3A (Pabineau Lake molybdenite), MP 48-5 (Middle River), MP 49-5 to MP 49-7 (Nigadoo, ddh sections), MP 49-9 (Tetagouche Falls manganese), MP 50-1 (St. Rosette deposit), MP 53-3 (Millstream R. prospect), MP 56-1 (deposits), MP 59-1 (geology, deposits), MP 66-3 (geology, mining properties), MP 71-51 (geology, deposits), MP 74-1 (deposits), MP 77-42 and MP 77-43 (Belledune Planning District), MP 83-3 (deposits); *GSB 72 (Bathurst-Newcastle); *GSP 66-51 (metallic minerals), GSP 67-49 (Nigadoo-Millstream River)

Industrial Minerals OF 77-17 (limestone, dolomite, silica), OF 77-19 (ornamental stone), OF 79-1 (mineral wool); PA 50-3 (Tetagouche Falls manganese); TR 76-10 (Bass River silica); MP 76-25 (Bass River silica), MP 77-42 and MP 77-43 (Belledune Planning District), MP 77-197 (South Tetagouche limestone), MP 78-1 (Belledune Planning District)

Energy Resources OF 82-33 (Carb. drilling project)

Index Maps MP 82-166 (filtered aeromag.)

Base Maps MP 84-444 (1:50,000, no contours), MP 84-467 C to E (1:20,000, no contours)

Miscellaneous MP 83-167 and MP 83-168 (base, Belledune Planning District), MP 84-119 A and B (1:50,000 claim map), MP 84-128 (Bathurst claim map), MP 84-225 E and W (assessment map)

21 P/13

Geology PM 60-2 (Point Verte); REF 15 (Miramichi Zone), REF 22 (deposits), REF 32 (structure), REF 47 (stratigraphy); REF 54 (structure), REF 64 (Nigadoo River deposit), REF 96 (Ordovician-Silurian), REF 97 (Paleozoic volcanism); TR 75-13 (Elmtree-Laplante limestone), NR 3 (deposits); MP 60-2 (Point Verte), MP 65-5, MP 66-3 (deposits), MP 66-4 (field stops), MP 66-7 (Quinn Point section), MP 71-51 (deposits), MP 73-10 (deposits), MP 75-47 (P-3), MP 75-51 (P-4), MP 76-67 (Petit Rocher), MP 67-68 (Quinn Point-Culligan), MP 77-1 (Q-4), MP 78-20 (Miramichi Zone), MP 79-167 and MP 79-167A (Miramichi Zone), MP 83-53 (ddh locations), MP 83-54 (ddh locations), MP 83-60 (ddh locations), MP 84-329 (geol. compilation); *GSM 18-E (Bathurst district), *GSM 183 (Chaleur Bay), *GSM 227 (Jacquet R. and Tetagouche R.); *GSP 66-51 (mineral collecting), GSP 65-42 (geochem, Bathurst-Jacquet R.), GSP 67-49 (Nigadoo-Millstream River); GSGM 330A (Chaleur Bay)

21 P/13

Geochemistry REF 94 (multi-element interpretation); GSB 174 (Fe, Mn, Pb, Cu, Zn, As, Sb, Ag, Sn, Cd); GSP 65-42 (Pb, Zn, Cu, As, Sb, Mo, Sn, W, Ag, Ni, Co, Cr, Ba, Mn), *GSP 67-45 (minor, trace elements)

Geophysics TR 75-11 (seismic, sand and gravel); MP 75-41 (seismic, sand and gravel), MP 77-176 to MP 77-179 (airborne spectrometric profiles), MP 80-92 (radioactive heat product), MP 82-129 (gravity); GSP 67-49 (Nigadoo-Millstream River); GSAM 22G (aeromag.)

Surficial Geology TR 75-11 (seismic, sand and gravel), TR 77-5 (Belledune Planning District); MP 74-119, MP 74-156 (sand and gravel), MP 76-115 and MP 76-116 (Belledune Planning District)

Metallic Minerals REF 22 (deposits), REF 32 (structure), REF 64 (Nigadoo River deposit); TR 73-6 (smelter prefeasibility), TR 74-1 (metal recovery process); MP 39-20 (Alcida prospect), MP 46-22 (Elmtree Cu, Pb, Zn), MP 48-4 (Elmtree Pb, Zn), MP 48-6 (Elmtree River prospect), MP 48-12 (Meahan prospect), MP 71-51 (geology, deposits), MP 74-1 (deposits), MP 77-40 and MP 77-41 (Belledune Planning District), MP 83-3 (deposits), MP 83-38 (Turgeon Zn, Cu), MP 83-73 a and b (Turgeon Cu, Zn); *GSB 72 (Bathurst-Newcastle); *GSP 66-51 (mineral collecting), GSP 67-49 (Nigadoo-Millstream River)

Industrial Minerals OF 77-17 (limestone, dolomite, silica), OF 79-1 (mineral wool); TR 75-12 (Quinn Pt.-Culligan limestone), MP 75-13 (Elmtree-Laplante limestone); MP 33-7 (Elmtree limestone), MP 76-67 (Petit Rocher limestone), MP 76-68 (Quinn Point-Culligan limestone), MP 77-40 and MP 77-41 (Belledune Planning District), MP 77-195 (ornamental stone), MP 77-196, MP 78-1 (Belledune Planning District)

Energy Resources OF 82-33 (Carb. drilling project)

Base Maps MP 84-445 A and B (1:50,000, no contours)

Miscellaneous MP 83-165 and MP 83-166 (base map, Belledune Planning District), MP 84-120 A and B (1:50,000 claim map), MP 84-128 (Bathurst claim map), MP 84-226 (assessment map), MP 84-226E and MP 84-226W (assessment map)

21 P/14

Geology OF 80-13 (formation water sampling), OF 82-5 (brackish formational water); RI 18 (Carb. drilling project); MP 80-82 (Carb. drilling project), MP 84-330 A and B (geol. compilation); GSGM 330A (Chaleur Bay); *GSM 183 (Chaleur Bay)

21 P/14

Geophysics MP 80-94 (magnetic basement), MP 82-128 (gravity); GSAM 808G (aeromag.), GSAM 5064G (aeromag.)

Surficial Geology TR 76-4 (granular resources)

Energy Resources OF 82-33 (Carb. drilling project)

Base Maps MP 84-446 A and B (1:50,000, no contours)

Miscellaneous MP 84-121 A and B (1:50,000 claim map), MP 84-129 (4-2, claim map), MP 84-227 E and W (assessment map)

21 P/15

Geology OF 80-13 (formation water sampling), OF 82-5 (Carb. drilling project); RI 18 (Carb. drilling project); TR 72-1 (Caraquet dyke); MP 75-165 (sandstone quarries), MP 80-82 (Carb. drilling project), MP 84-331 A and B (geol. compilation); GSGM (Chaleur Bay); GSM 183 (Chaleur Bay)

Geophysics MP 80-94 (magnetic basement), MP 82-127 (gravity); GSAM 816G (aeromag.), GSAM 5081G (aeromag.)

Surficial Geology TR 76-4 (granular resources)

Industrial Minerals MP 78-3 (Petit Lameque clay)

Energy Resources OF 82-33 (Carb. drilling project); MP 40-14 (peat bogs), MP 72-35 (peat bogs)

Base Maps MP 84-447 A and B (1:50,000, no contours)

Miscellaneous MP 84-122 A and B (1:50,000 claim map), MP 84-129 (4-2, claim map), MP 84-228 E and W (assessment map)

21 P/16

Geophysics MP 82-126 (gravity); GSAM 824G (aeromag.), GSAM 5098G (aeromag.)

Base Maps MP 84-447A (1:50,000, no contours)

22 A/1

Geophysics MP 82-138 (gravity); GSAM 5099G (aeromag.)

Base Maps MP 84-447A (1:50,000, no contours)

22 A/2

Geophysics MP 82-139 (gravity); GSAM 5082G (aeromag.)

Base Maps MP 84-447A (1:50,000, no contours)

22 A/3

Geophysics MP 82-140 (gravity)

22 A/4

Geophysics MP 82-141 (gravity)

22 A/5

Geophysics MP 82-153 (gravity)

22 A/6

Geophysics MP 83-152 (gravity)

22 A/7

Geophysics MP 83-151 (gravity)

22 A/8

Geophysics MP 83-150 (gravity)

22 B - GENERAL

Geology MP 68-17 (compilation)

Geophysics MP 80-41 to MP 80-44 (gravity)

22 B/1

Geology REF 15 (Miramichi Zone), REF 47 (stratigraphy); MP 66-4 (field stops), MP 74-60, MP 74-116, MP 84-332 (geol. compilation); GSGM 286A (Escuminac), GSGM 641A (Jacquet River); *GSP 66-51 (mineral collecting)

Geophysics MP 82-142 (gravity); GSAM 5031G (aeromag.)

Surficial Geology MP 79-61 (granular resources)

Metallic Minerals MP 84-471 (Restigouche Planning District, map 2), MP 84-472 (Restigouche Planning District, map 3); *GSP 66-51 (mineral collecting)

Base Maps MP 84-448 (1:50,000, no contours)

Miscellaneous MP 84-123 (1:50,000 claim map), MP 84-229W (assessment map)

22 B/2

Geology REF 15 (Miramichi Zone); MP 74-61, MP 74-115, MP 84-333 (geol. compilation); *GSP 66-51 (mineral collecting)

Geophysics MP 82-143 (gravity)

Water Resources PA 49-2A (artesian water)

Metallic Minerals MP 84-471 (Restigouche Planning District, map 2)

Base Maps MP 84-449 (1:50,000, no contours)

Miscellaneous MP 84-124 (1:50,000 claim map), MP 84-230E (assessment map)

22 B/3

Geophysics MP 82-144 (gravity)

22 B/4

Geophysics MP 82-145 (gravity)

22 B/5

Geophysics MP 82-157 (gravity)

22 B/6

Geophysics MP 82-156 (gravity)

22 B/7

Geophysics MP 82-155 (gravity)

22 B/8

Geophysics MP 82-154 (gravity)

22 C/1

Geophysics MP 82-146 (gravity)

22 C/2

Geophysics MP 82-147 (gravity)

22 C/3

Geophysics MP 83-148 (gravity)

22 C/6

Geophysics MP 82-160 (gravity)

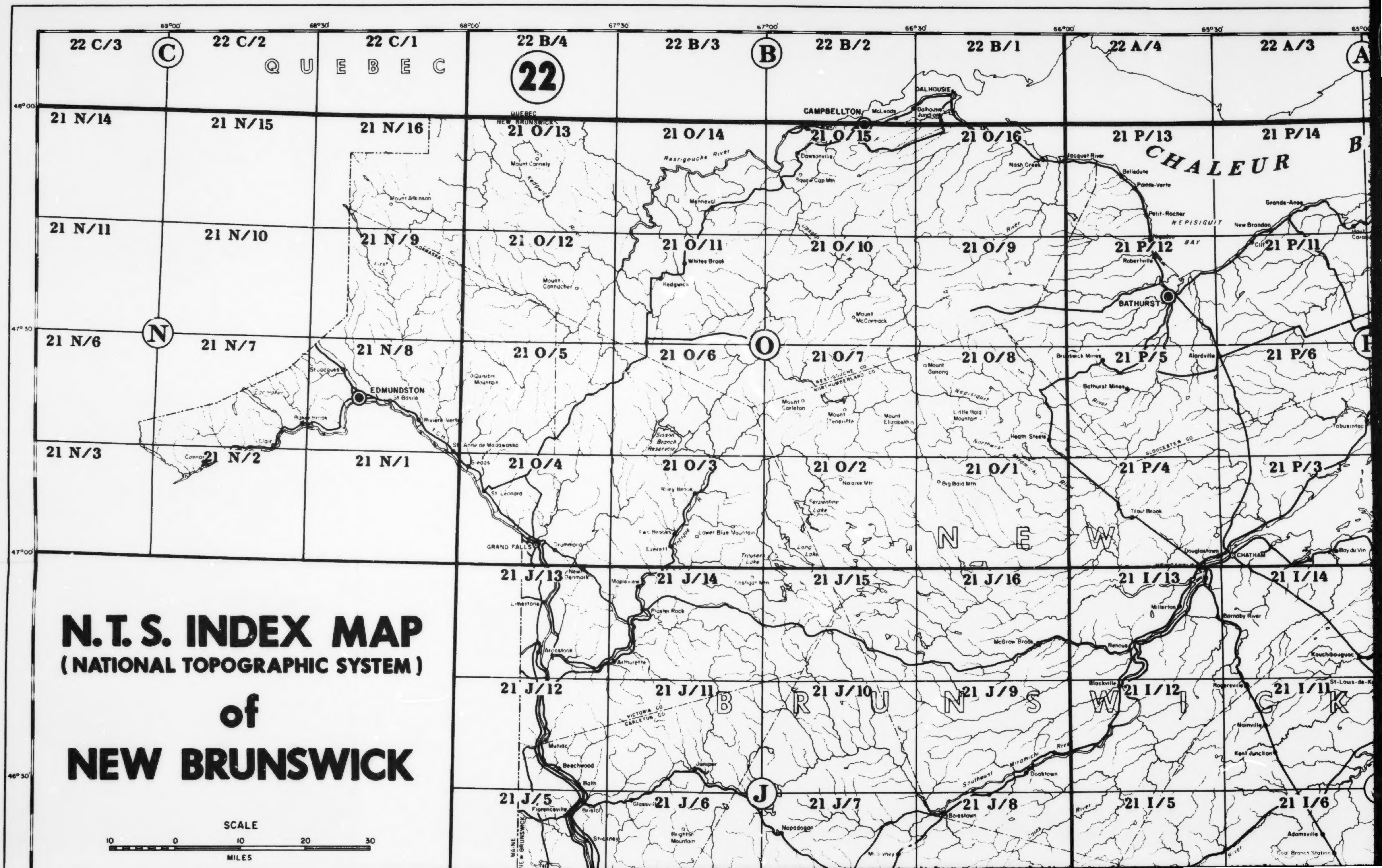
22 C/7

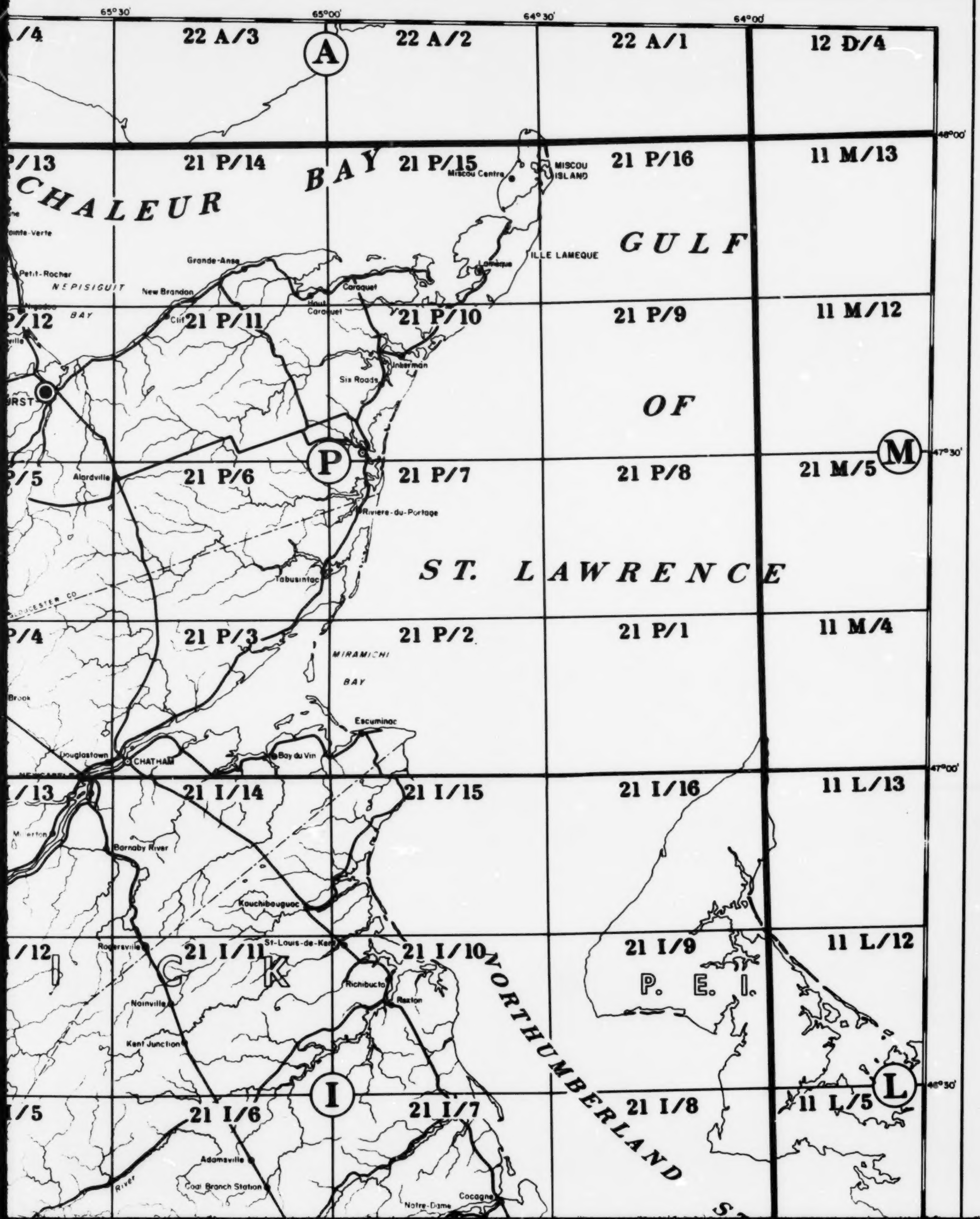
Geophysics MP 83-159 (gravity)

22 C/8

Geophysics MP 82-158 (gravity)

N.T.S. INDEX MAP
(NATIONAL TOPOGRAPHIC SYSTEM)
of
NEW BRUNSWICK

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64°30'
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22 A/3
A
22 A/2
22 A/1
12 D/4
48°00'
P/13
21 P/14
CHALEUR BAY
21 P/15
Miscou Centre
MISCOU ISLAND
21 P/16
11 M/13
Pointe-Verte
Grande-Anse
ILLE LAMEQUE
Lamèque
GULF
Petit-Rocher
NEPISIGUIT BAY
New Brandon
Caraquet
Haut Caraquet
P/12
Clif
21 P/11
21 P/10
21 P/9
11 M/12
Inkerman
Six Roads
URST
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47°30'
P/5
Allardville
21 P/6
21 P/7
21 P/8
21 M/5
Riviere-du-Portage
ST. LAWRENCE
Tabusintac
GLOUCESTER CO
P/4
21 P/3
21 P/2
21 P/1
11 M/4
MIRAMICHI BAY
Brook
Escuminac
Douglastown
CHATHAM
Bay du Vin
NEWCASTLE
47°00'
I/13
21 I/14
21 I/15
21 I/16
11 L/13
Millerton
Barnaby River
Kouchibouguac
I/12
Rogersville
21 I/11
St-Louis-de-Kent
21 I/10
21 I/9
11 L/12
I
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NORTHUMBERLAND ST
Richibucto
Rexton
Noinville
Kent Junction
I
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I/5
21 I/6
21 I/7
21 I/8
11 L/5
Adamsville
River
Coal Branch Station
Notre-Dame
Cocagne

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MILES

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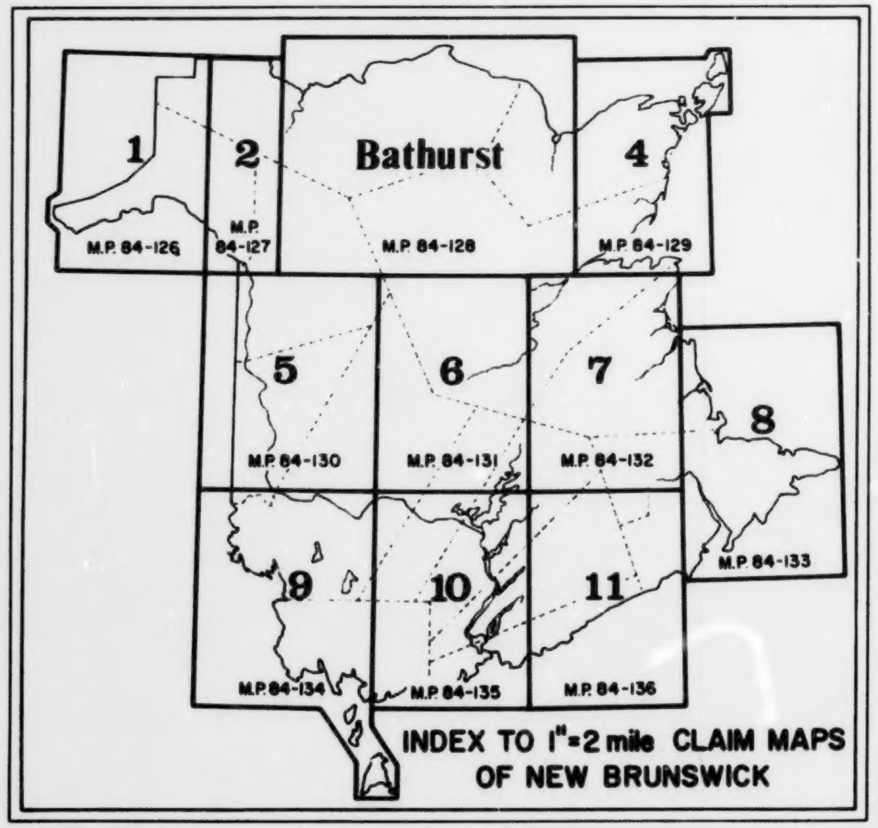
KILOMETRES

August, 1984

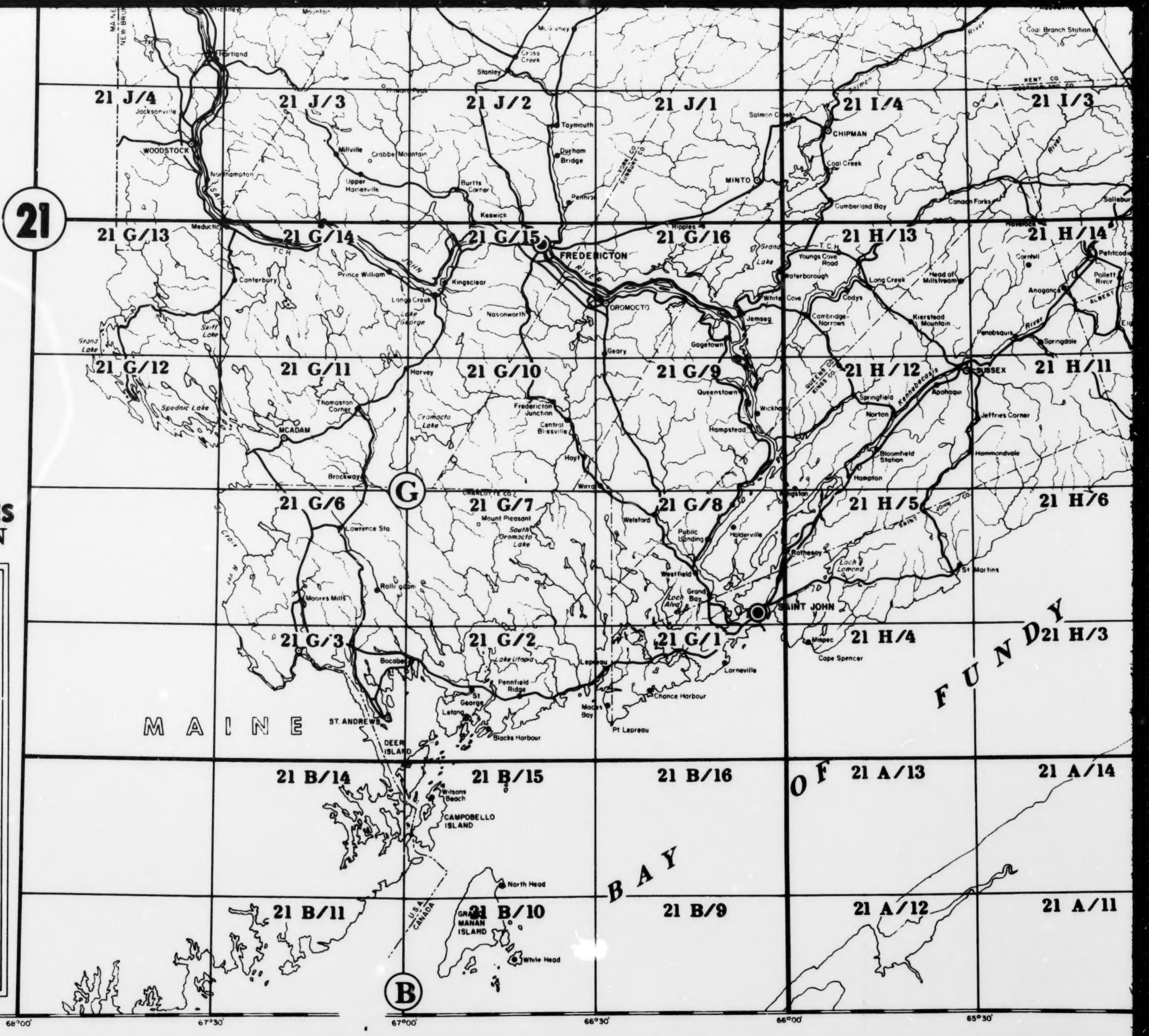
PLATE 84-451

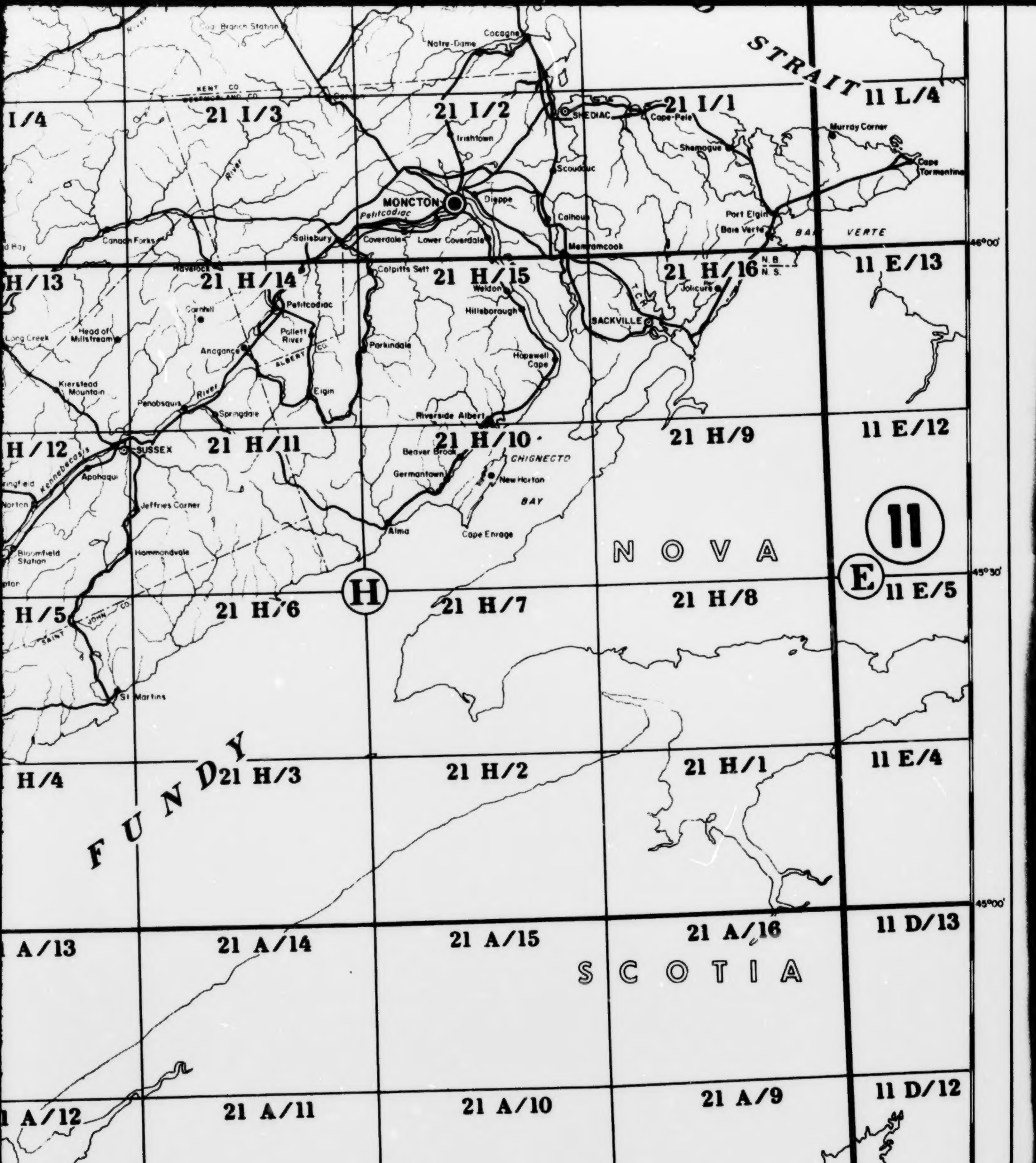
SPEM · REDUXIT

NEW BRUNSWICK
DEPARTMENT OF NATURAL RESOURCES
MINERAL RESOURCES DIVISION



INDEX TO 1"=2 mile CLAIM MAPS
OF NEW BRUNSWICK




STRAIT
11 L/4
21 I/4
21 I/3
21 I/2
21 I/1
Coal Branch Station
Notre-Dame
Cocagne
KENT CO.
WESTMORLAND CO.
River
Irishtown
SHEDIAC
Cape-Pelé
Shemogue
Murray Corner
Cape Tormentine
Scoudouc
MONCTON
Petitcodiac
Dieppe
Calhoun
Port Elgin
Baie Verte
BAIE VERTE
Canaan Forks
Salisbury
Coverdale
Lower Coverdale
Memramcook
46°00'
H/13
Havelock
21 H/14
Colpitts Sett
21 H/15
21 H/16
N.B.
N.S.
11 E/13
Weldon
Hillsborough
T.C.H.
Jolicure
SACKVILLE
Cornhill
Petitcodiac
Long Creek
Head of Millstream
Pollett River
ALBERT CO.
Anagance
Parkindale
Hopewell Cape
Kierstead Mountain
Elgin
Penobsquis
River
Springdale
Riverside Albert
H/12
21 H/11
21 H/10
21 H/9
11 E/12
SUSSEX
Kennebecasis
Apohaqui
Beaver Brook
CHIGNECTO
Germantown
New Horton
BAY
Springfield
Norton
Jeffries Corner
Alma
Cape Enrage
11
Bloomfield Station
Hammondvale
NOVA
E
45°30'
H
H/5
SAINT JOHN CO.
21 H/6
21 H/7
21 H/8
11 E/5
St Martins
FUNDY
H/4
21 H/3
21 H/2
21 H/1
11 E/4
45°00'
A/13
21 A/14
21 A/15
21 A/16
11 D/13
SCOTIA
A/12
21 A/11
21 A/10
21 A/9
11 D/12
A
D
65°30'
65°00'
64°30'
64°00'